



SINDBY PROFILES 3

Gummi til industri og autobranschen

Hos A/S H. Sindby & Co. har vi beskæftiget os med gummiprofiler, kantlister, svampegummi og gummimåtter i over 80 år. Vi har således en solid erfaring på området og besvarer gerne spørgsmål vedr. kemisk modstanddygtighed, UV belastning, hårdhedsområde, trækstyrke, brudforlængelse, max. temperaturområde, slidstyrke, bestandighed o.s.v.

Alle profiler/gummiplader er lagervarer, hvis ikke andet er opgivet. Specialprofiler leveres efter ordre.

Vi løser alle opgaver - spørg os og få løsningen.

Note

Tegningerne i dette katalog er ikke målfaste.

Visse profiler i dette katalog lagerføres ikke men hjemtages kun på bestilling og ud fra mængde.

Afklippede profiler tages ikke retur.

Alle mål er i mm, hvis ikke andet er opgivet.

Rubber for industry and automotive sector

At A/S H. Sindby & Co. we have been working with rubber profiles, edge profiles, sponge rubber and rubber plates for over 80 years. We therefore have a thorough knowledge in this area and are always at your disposal if you have questions concerning chemical resistance, UV impact, hardness, tractive power, elongation at break, max. temperature range, resistance, constancy etc.

All profiles / rubber plates in the catalogue are stock items unless otherwise stated. Special profiles can be supplied to order.

We can offer our assistance in all kinds of projects - ask us and we have the solution.

Note

The drawings in this catalogue are not fixed.

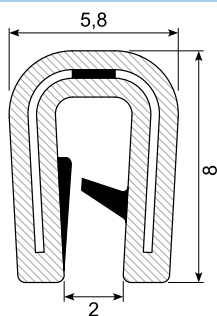
Certain profiles in this catalogue are not in stock and are only stocked on order.

Profiles which are cut off cannot be returned.

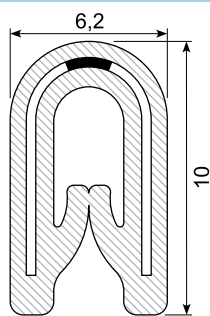
All measures are in mm unless otherwise stated.

Indholdsfortegnelse / Table of content

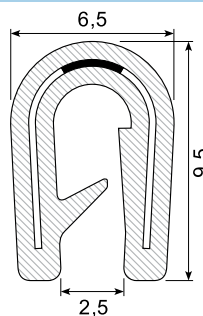
Kantlister / Edge trims	1
Silikonekantlister / Silicone edge trims	13
POM-profiler / POM edge trims	15
Specialprofiler / Special profiles	17
Gummisnor / Rubber cord profiles	30
U-profiler / U-profiles	31
P-profiler / P-profiles	35
Rudeprofiler / Glazing sections	37
Låsekiler / Glazing sections	40
Glasbånd / Window seals	41
Svampegummi / Sponge rubber	42
Cellegummi / Cellular rubber	47
Fenderlister / Fender lists	49
Sico Trim / Sico Trim	52
Gummibuffer / Rubber buffer	55
Vibrationsdæmpere / Vibration muffler	60
Fendere / Fenders	65
Børstelister / Brush sections	67
U-lister med børster / U-strop with brushes	69
Svampegummiplader / Sponge rubber plates	70
Lydisolering / Soundproofing	71
Kinagummiplader / Rubber sheets from China	74
Øvrige europæiskproducerede måtter / Additional mats produced in Europe	79
Gummimåtter / Rubber mats	80
Gummistropper / Rubber straps	87
Portsluser og tilbehør / Dock shelters	89
Tilbehør / Equipment	93
Varenummerindex / product number index	97
Egenskaber / Properties	101

33.306


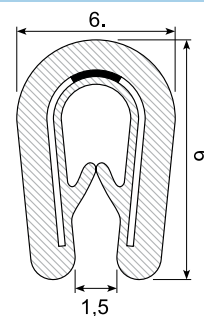
Edge trim: PVC black + bi
Grip range: 1 - 2 mm
Hardness: SH 78 / 65
Insert: 15 x 0,3 mm steel

33.004


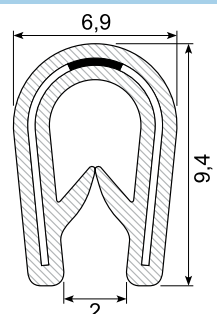
Edge trim: PVC black
Grip range: 0,8 - 2 mm
Hardness: SH 78
Insert: Steel
On way out

33.307A


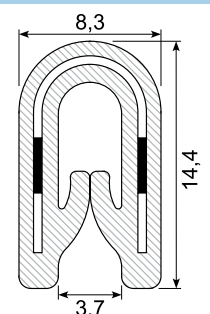
Edge trim: PVC black
Grip range: 1 - 2 mm
Hardness: SH 75
Insert: 17,5 x 0,3 mm steel
On cardboard coil

33.409 / 33.401G


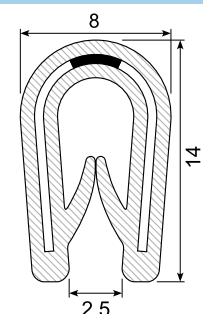
Edge trim: PVC black
Grip range: 1 - 2 mm
Hardness: SH 78
Insert: 16 x 0,3 mm steel
33.401G (grey)

33.410X


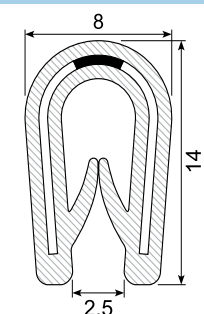
Edge trim: PVC black
Grip range: 1 - 2 mm
Hardness: SH 75
Insert: 17,5 x 0,3 mm steel

33.422


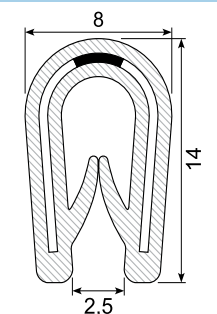
Edge trim: TPE flexible
Grip range: 1 - 2,5 mm
Hardness: SH 82
Insert: 25 x 0,48 mm steel

33.310X


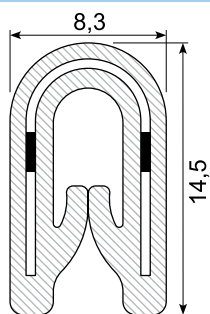
Edge trim: PVC black
Grip range: 1 - 3 mm
Hardness: SH 75
Insert: 26 x 0,47 mm steel

33.310SS


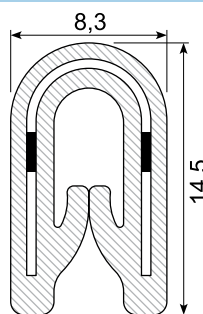
Edge trim: PVC black
Grip range: 1 - 2,5 mm
Hardness: SH 70 - 75
Insert: 26 x 0,5 mm stainless steel SS 304

33.310SS-316


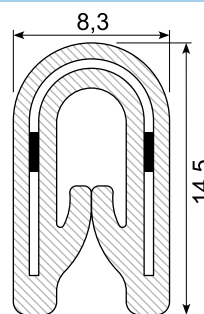
Edge trim: PVC black
Grip range: 1 - 2,5 mm
Hardness: SH 70 - 75
Insert: 26 x 0,5 mm stainless steel SS 316 (syrefast)

33.309XG


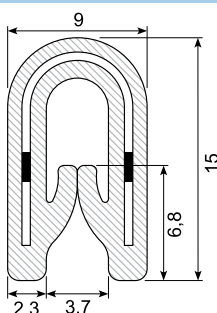
Edge trim: PVC grey
Grip range: 1 - 2,5 mm
Hardness: SH 78
Insert: Steel
On way out

33.309XH


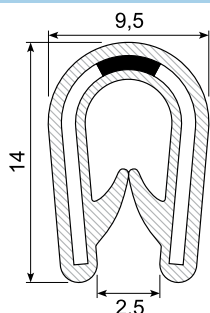
Edge trim: PVC white
Grip range: 1 - 2,5 mm
Hardness: SH 78
Insert: Steel
On way out

33.309XM


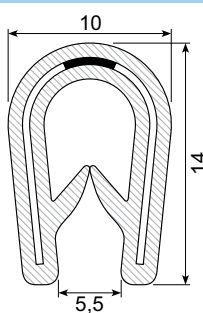
Edge trim: PVC mokka brown
Grip range: 1 - 2,5 mm
Hardness: SH 78
Insert: Steel
On way out

33.003


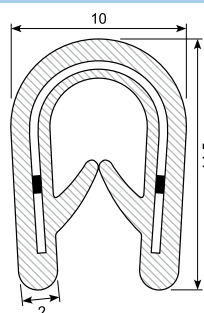
Edge trim: PVC black
Grip range: 1 - 2,5 mm
Hardness: SH 78
Insert: Steel
On way out

33.308A


Edge trim: PVC black
Grip range: 1 - 4 mm
Hardness: SH 75
Insert: 26 x 0,47 mm steel
On cardboard coil

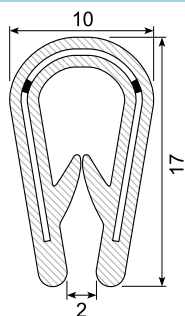
33.420X


Edge trim: PVC black
Grip range: 1 - 4 mm
Hardness: SH 75
Insert: 27 x 0,47 mm steel

33.420F


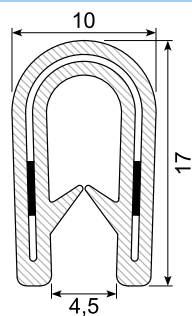
Edge trim: EPDM
Grip range: 1 - 3 mm
Hardness: SH 65
Insert: 26 x 0,5 mm steel
Flame retardant NNF 16-101

33.419



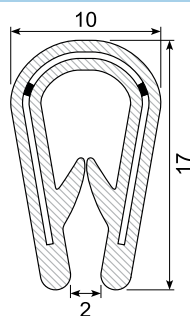
Edge trim: PVC black
Grip range: 1 - 4 mm
Hardness: SH 78
Insert: 31 x 0,5 mm steel

33.411



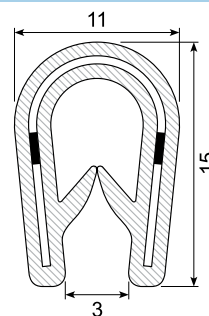
Edge trim: PVC grey
Grip range: 2,5 - 4 mm
Hardness: SH 78
Insert: 29 x 0,48 mm steel

33.411A *



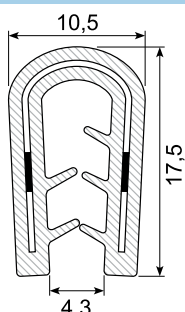
Edge trim: PVC grey
Grip range: 1 - 4 mm
Hardness: SH 78
Insert: 31 x 0,5 mm steel
Min. order: 2.000 mtr.

33.423



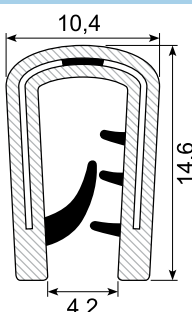
Edge trim: PVC black
Grip range: 2,5 - 5 mm
Hardness: SH 78
Insert: Steel
On way out

33.425G



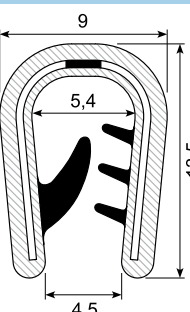
Edge trim: PVC grey
Grip range: 3 - 4 mm
Hardness: SH 78
Insert: 35 x 0,48 mm steel

33.418X



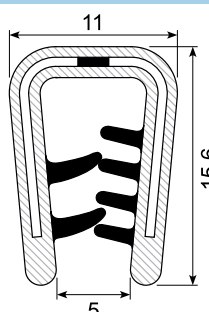
Edge trim: PVC black + bi
Grip range: 2 - 5 mm
Hardness: SH 75 / 75
Insert: 26 x 0,47 mm steel
White lips

33.418SS



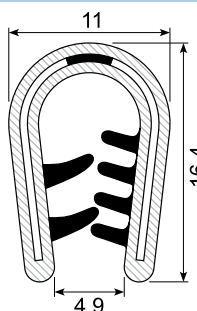
Edge trim: PVC black + bi
Grip range: 1,5 - 3 mm
Hardness: SH 78 / 78
Insert: 26 x 0,5 mm
stainless 304 steel

33.427X



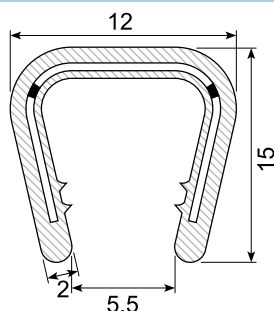
Edge trim: PVC black + bi
Grip range: 1,5 - 4,5 mm
Hardness: SH 75 / 75
Insert: 30 x 0,47 mm steel
Yellow lips

33.094X



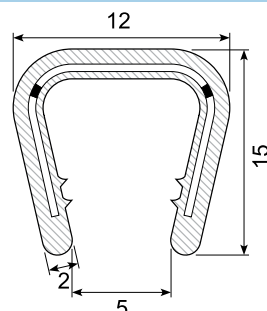
Edge trim: PVC black + bi
Grip range: 1 - 4 mm
Hardness: SH 75 / 75
Insert: 30 x 0,47 mm steel
Yellow lips

33.1153



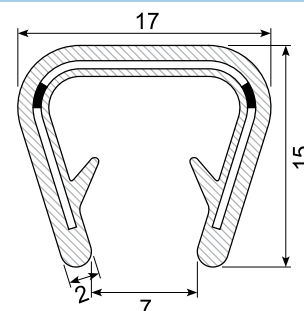
Edge trim: PVC Black
Grip range: 6 - 8 mm
Hardness: SH 78
Insert: 31 x 0,5 mm steel

33.1153G *



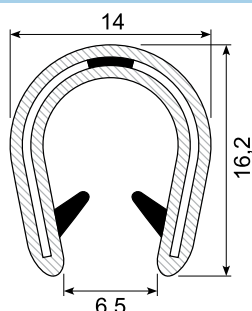
Edge trim: PVC Grey
Grip range: 6 - 8 mm
Hardness: SH 78
Insert: 31 x 0,5 mm steel
On demand

33.428 / 33.428G



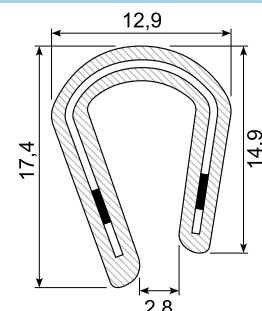
Edge trim: PVC black + bi
Grip range: 10 - 12 mm
Hardness: SH 78
Insert: 36 x 0,5 mm steel
33.428G (grey)

33.1154



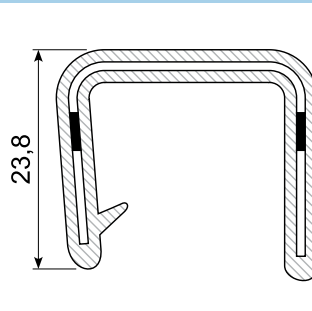
Edge trim: PVC black
Grip range: 6 - 8 mm mm
Hardness: SH 75 / 75
White lips

33.415



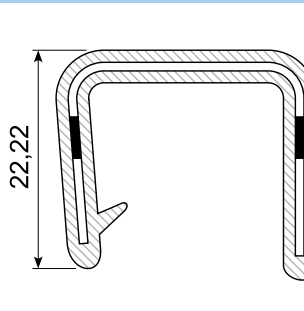
Edge trim: PVC
Grip range: 5 - 7 mm
Hardness: SH 78
Insert: 29 x 0,48 mm steel

33.1155

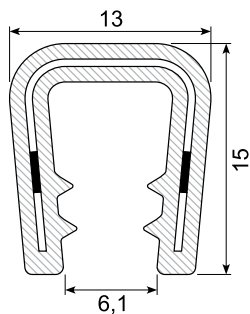


Edge trim: PVC black
Grip range: 15 - 16 mm
Hardness: SH 85
Insert: Steel

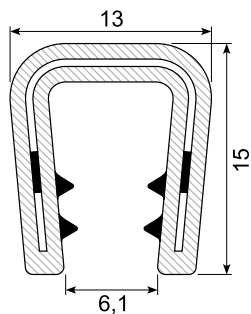
33.1156



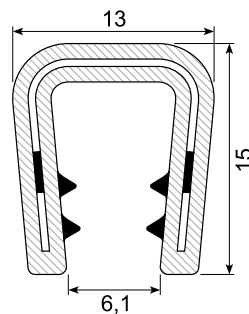
Edge trim: PVC black
Grip range: 18 - 19 mm
Hardness: SH 85
Insert: Steel

33.426X


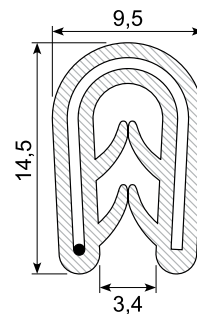
Edge trim: PVC black
Grip range: 4,5 - 7 mm
Hardness: SH 75
Insert: 30 x 0,8 mm steel

33.426


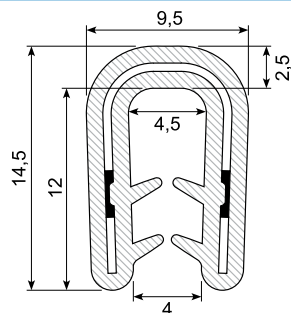
Edge trim: PVC + bi
Grip range: 4,5 - 7 mm
Hardness: SH 78 / 65
Insert: 29 x 0,48 mm steel

33.426G *


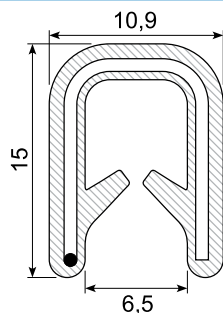
Edge trim: Grey PVC + bi
Grip range: 4,5 - 7 mm
Hardness: SH 78 / 65
Insert: 29 x 0,48 mm steel
Min. order 1.000 m

33.432


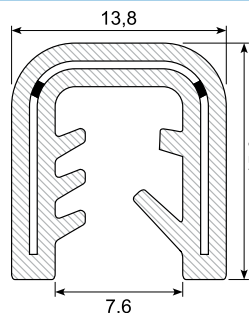
Edge trim: EPDM
Grip range: 1 - 3 mm
Hardness: SH 65
Insert: 27 mm wire

33.438


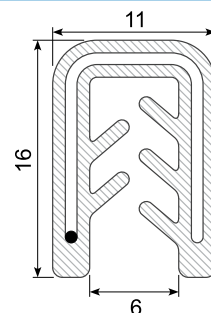
Edge trim: EPDM
Grip range: 1,5 - 3,5 mm
Hardness: SH 65
Insert: 29 x 0,5 mm steel

33.434


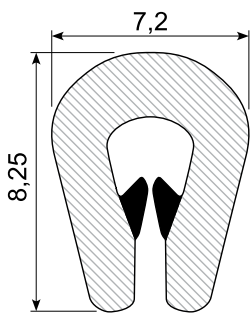
Edge trim: EPDM
Grip range: 2 - 4 mm
Hardness: SH 65
Insert: 30 mm wire

33.433


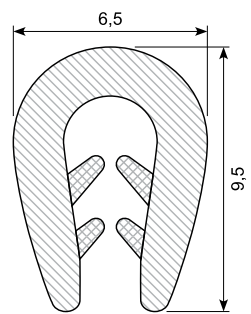
Edge trim: EPDM
Grip range: 4 - 6 mm
Hardness: SH 70
Insert: 33 x 0,47 mm steel
Flame retardant EPDM DIN5510-2

33.435 *


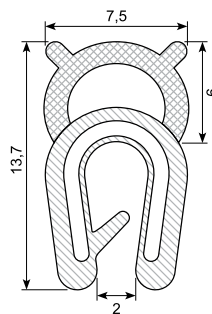
Edge trim: EPDM
Grip range: 3 - 5 mm
Hardness: SH 70
Insert: 31 x 0,76 mm wire
Min. order: 5.000 m

33.424 *


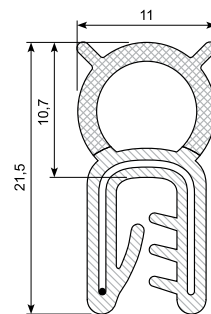
Edge trim: TPE + bi
Grip range: 0,8 - 2,5 mm
Hardness: SH 87 / 65 - 70
Insert: **None**
Alternative **33.424TPE**

33.424TPE


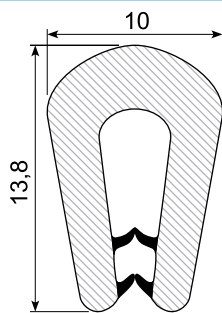
Edge trim: TPE + bi
Grip range: 1 - 2 mm
Hardness: SH 90 / 50
Insert: **None**

33.210POM


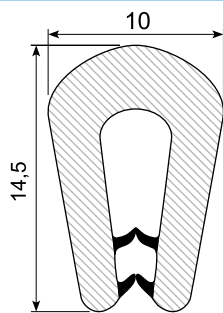
Edge trim: TPE co-ex
Grip range: 1 - 2 mm
Hardness: SH 75 / density 0,65
Insert: **POM plastic**
No rust. Easy cutting.

33.371F


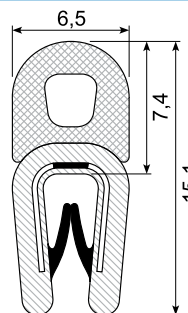
Edge trim: EPDM co-ex
Grip range: 1 - 3 mm
Hardness: SH 65 / density 0,6
Insert: 26 x 0,75 mm wire
Flame retardant NFF16-101
Min. 4.000 m

33.417 *


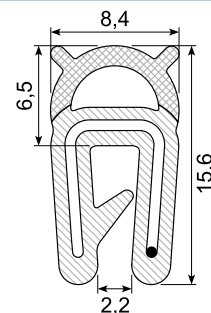
Edge trim: TPE + bi
Grip range: 1 - 4,5 mm
Hardness: SH 87 / 65 - 70
Insert: **None**
Alternative **33.417TPE**

33.417TPE


Edge trim: TPE + bi
Grip range: 1 - 4 mm
Hardness: SH 90 / 50
Insert: **None**

33.354


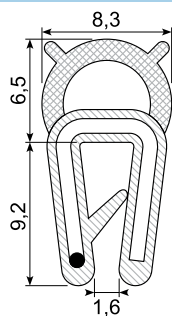
Edge trim: PVC+bi / sponge rubber
Grip range: 1 - 2 mm
Hardness: SH 78 / 57 / density 0,55
Insert: 16 x 0,3 mm steel

33.468X


Edge trim: EPDM co-ex
Grip range: 1 - 2 mm
Hardness: SH 60 / density 0,55
Insert: 22 x 0,75 mm wire

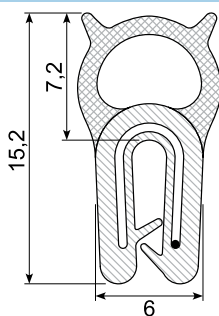
* Skaffevare / Special order item

33.468B *



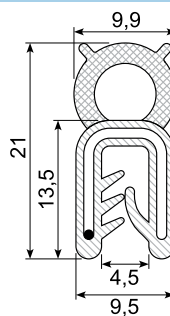
Edge trim: EPDM co-ex
Grip range: 1 - 2 mm
Hardness: SH 70 / density 0,55
Insert: 22 mm wire
Min. order: 3.000 mtr.

33.368 *



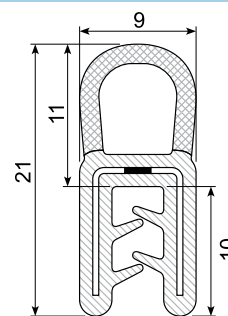
Edge trim: EPDM co-ex
Grip range: 0,5 - 1,5 mm
Hardness: SH 60 / density 0,55
Insert: wire
Min. order: 6.000 mtr.

33.021



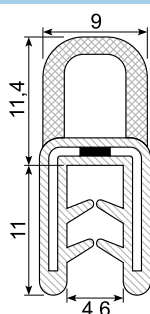
Edge trim: EPDM co-ex
Grip range: 0,8 - 2 mm
Hardness: SH 70 / density 0,55
Insert: 25 mm wire

33.358X



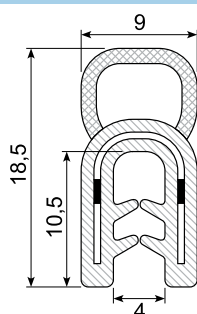
Edge trim: EPDM co-ex
Grip range: 1 - 3,5 mm (1 - 3 mm)
Hardness: SH 70 / density 0,55
Insert: 26 x 0,5 mm
Unbroken

33.358B *



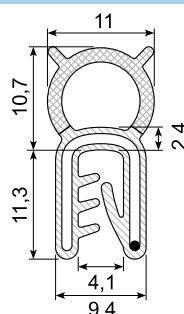
Edge trim: EPDM co-ex
Grip range: 1 - 3 mm
Hardness: SH 70 / density 0,55
Insert: 27 mm
Min. order: 4.000 m

33.358C *



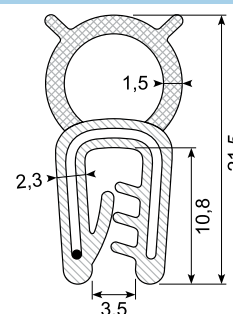
Edge trim: EPDM co-ex
Grip range: 0,8 - 2,5 mm
Hardness: SH 65
Insert: 25 x 0,5 mm steel
Min. order: 3.000 m

33.370NBR



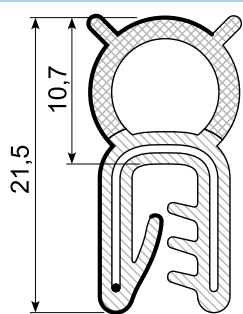
Edge trim: NBR co-ex
Grip range: 1 - 3 mm
Hardness: SH 70 / density 0,55
Insert: Wire
Oil resistant

33.371A *



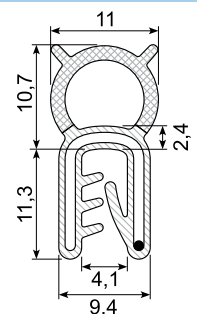
Edge trim: EPDM co-ex
Grip range: 1 - 3 mm
Hardness: SH 60 / density 0,55
Insert: 26 x 0,76 mm wire
Min. order: 5.500 m

33.371E EMV - EMC - EMI *



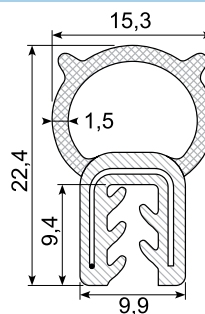
Edge trim: EPDM co-ex
Grip range: 1 - 3 mm
Hardness: SH 70 / density 0,55
Insert: Wire
Electromagnetic compatibility. On demand

33.371X



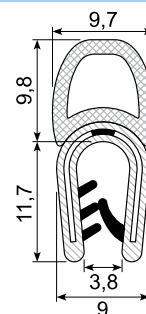
Edge trim: EPDM co-ex
Grip range: 1 - 3,5 mm (1 - 3 mm)
Hardness: SH 70 / density 0,55
Insert: 27 mm wire

33.369



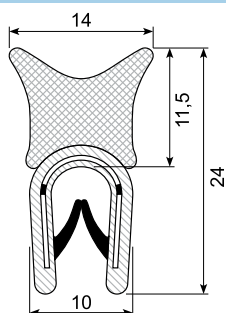
Edge trim: EPDM co-ex
Grip range: 2 - 4 mm
Hardness: SH 65 / density 0,6
Insert: Wire

33.469X



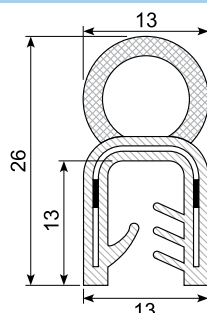
Edge trim: PVC+bi / sponge rubber
Grip range: 1,5 - 3,5 mm
Hardness: SH 75 / 63
density 0,6 - 0,85
Insert: 26 x 0,47 mm steel

33.481 *



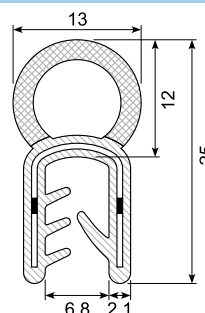
Edge trim: PVC + bi / spongerubber
Grip range: 1 - 4 mm
Hardness: SH 57 / 78 / density 0,55
Insert: Steel
On demand
*** Skaffevare / Special order item**

33.353



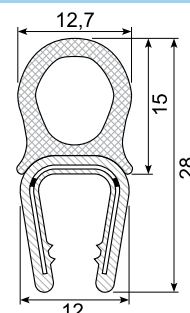
Edge trim: EPDM co-ex
Grip range: 3 - 5 mm
Hardness: SH 65 / density 0,6
Insert: 32 mm steel

33.353S *

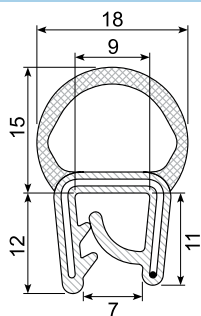


Edge trim: EPDM co-ex
Grip range: 3 - 4 mm
Hardness: SH 65 / density 0,6
Insert: 31 x 0,5 mm steel
Min. order: 6.000 m

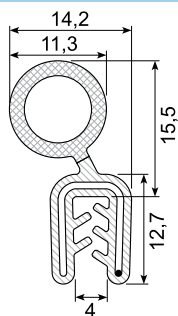
33.357



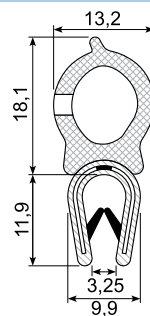
Edge trim: PVC / sponge rubber
Grip range: 5 - 7 mm
Hardness: SH 78 / density 0,6
Insert: 31 x 0,5 mm

33.352 *


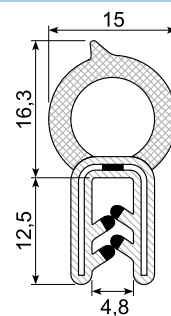
Edge trim: EPDM co-ex
Grip range: 5 - 6 mm
Hardness: SH 78 / density 0,6
Insert: 31 x 0,5 mm
Min. order: 2.000 m

33.359X


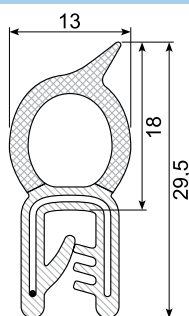
Edge trim: EPDM co-ex
Grip range: 1,5 - 4 mm
Hardness: SH 70 / density 0,6 - 0,85
Insert: 25 wire

33.365X


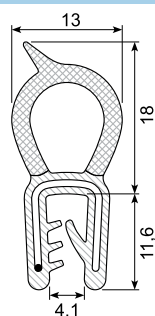
Edge trim: PVC+bi sponge rubber
Grip range: 1 - 4 mm
Hardness: SH 75 / 63 / density 0,6 - 0,85
Insert: 26 x 0,47 mm steel

33.376


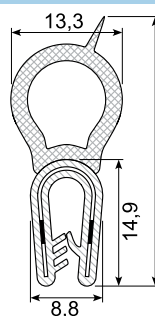
Edge trim: EPDM co-ex
Grip range: 1 - 3,5 mm
Hardness: SH 70 / density 0,75
Insert: 27 mm steel

33.360


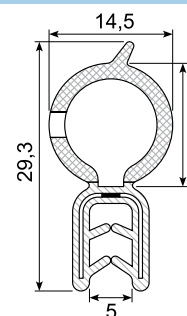
Edge trim: EPDM co-ex
Grip range: 1 - 4 mm
Hardness: SH 60 / density 0,55
Insert: 27 x 0,76 mm wire

33.360X


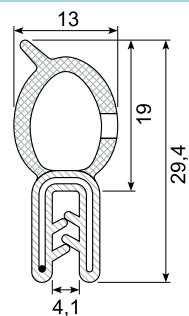
Edge trim: EPDM co-ex
Grip range: 1 - 3 mm
Hardness: SH 70 / density 0,6
Insert: 27 x 0,75 mm wire

33.360R


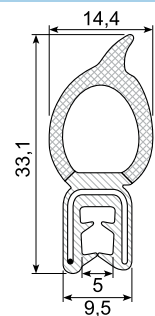
Edge trim: PVC sponge rubber
Grip range: 1 - 2,5 mm
Hardness: SH 77 / density 0,65 - 0,75
Insert: 26 x 0,5 mm stainless 304 steel

33.361 *


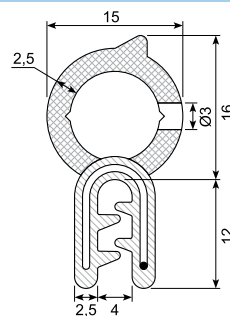
Edge trim: EPDM co-ex
Grip range: 1 - 4 mm
Hardness: SH 70 / density 0,55
Insert: 26 x 0,5 mm steel
Min. order: 5.500 m

33.361B *


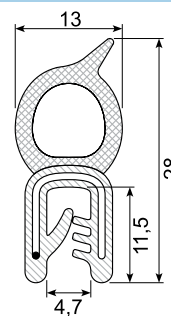
Edge trim: EPDM co-ex
Grip range: 1 - 2,5 mm
Hardness: SH 65 / density 0,55
Insert: 26 x 0,76 mm wire
Min. order: 5.500 m

33.362


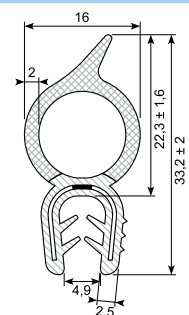
Edge trim: EPDM co-ex
Grip range: 1 - 3,5 mm
Hardness: SH 70 / density 0,6
Insert: 26 x 0,76 mm wire

33.362A *


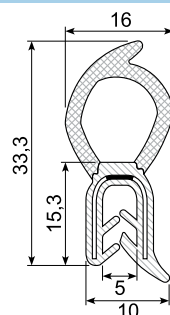
Edge trim: EPDM co-ex
Grip range: 1 - 2,5 mm
Hardness: SH 70 / density 0,55
Insert: 26 x 0,76 mm wire
Min. order: 5.500 m

33.362B *


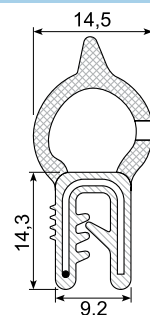
Edge trim: EPDM co-ex
Grip range: 1 - 3,5 mm
Hardness: SH 70 / density 0,55
Insert: 26 x 0,76 mm wire
Min. order: 5.500 m

33.362C *


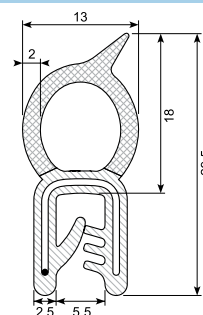
Edge trim: EPDM co-ex
Grip range: 1,5 - 3 mm
Hardness: SH 65 / density 0,6
Insert: 26 x 0,5 mm steel
Min. order 4.050 m

33.025


Edge trim: EPDM co-ex
Grip range: 1,5 - 3,5 mm
Hardness: SH 70 / density 0,55
Insert: 27 x 0,47 mm steel

33.377


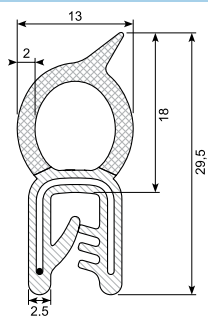
Edge trim: EPDM co-ex
Grip range: 1 - 3,5 mm
Hardness: SH 70 / density 0,75
Insert: 27 mm wire

33.360NBR *


Edge trim: NBR co-ex
Grip range: 1 - 3 mm
Hardness: SH 70 / density 0,55
Insert: 27 x 0,75 wide
Oil resistant
Min 4.000 m

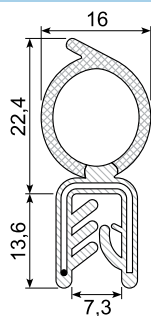
* Skaffevare / Special order item

33.360F



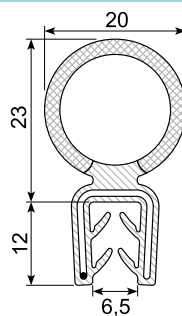
Edge trim: EPDM co-ex
Grip range: 2 - 4 mm
Hardness: SH 65 / density 0,6
Insert: 27 x 0,76 mm wire
Flame retardant NFF16-101
Min. 3.000 m

33.378



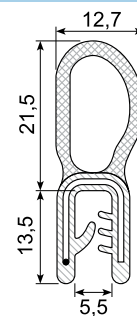
Edge trim: EPDM co-ex
Grip range: 1,5 - 5 mm
Hardness: SH 70 / density 0,55
Insert: 33 mm wire

33.379



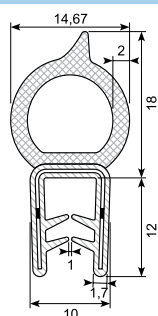
Edge trim: EPDM co-ex
Grip range: 2,5 - 5 mm
Hardness: SH 70 / density 0,55
Insert: 33 mm wire

33.380



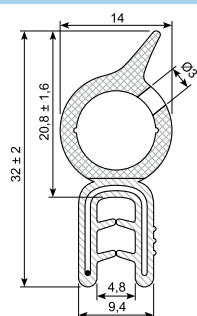
Edge trim: EPDM co-ex
Grip range: 2 - 4 mm
Hardness: SH 70 / density 0,55
Insert: 29 mm wire

33.362F *



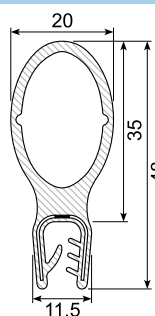
Edge trim: EPDM co-ex
Grip range: 2 - 4 mm
Hardness: SH 65 / density 0,6
Insert: 29 x 0,5 mm steel
Min. order: 1.000 m
Flameretardant BS6853 and DIN5510

33.362D *



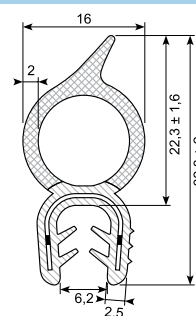
Edge trim: EPDM co-ex
Grip range: 2 - 4 mm
Hardness: SH 65 / density 0,6
Insert: 27 x 0,75 mm wire
Min. order 4.029 m

33.355B



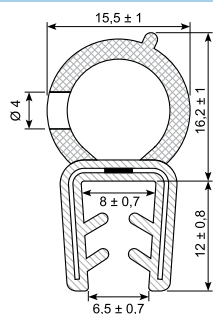
Edge trim: EPDM solid ballon
Grip range: 3 - 5 mm
Hardness: SH 60
Insert: 31 x 0,5 mm steel unbroken

33.362E *



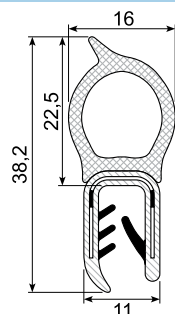
Edge trim: EPDM co-ex
Grip range: 3 - 5 mm
Hardness: SH 65 / density 0,6
Insert: 26 x 0,5 mm steel
Min. order 4.050 m

33.353X



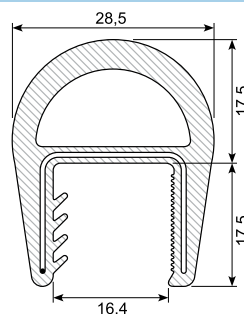
Edge trim: EPDM co-ex
Grip range: 4 - 6 mm
Hardness: SH 65 / density 0,6
Insert: 33 mm steel

33.463



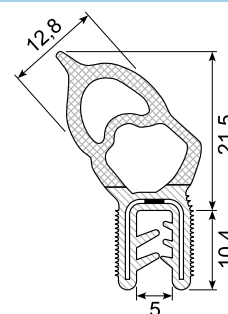
Edge trim: PVC+bi / sponge rubber
Grip range: 4 - 6 mm
Hardness: SH78/57 density 0,55
Insert: 31 x 0,5 mm steel

33.367



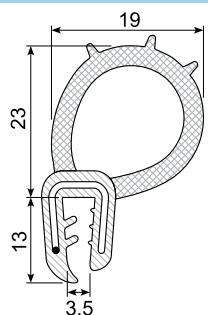
Edge trim: EPDM solid ballon
Grip range: 16 mm
Hardness: SH 60
Insert: 52 x 0,76 mm wire

33.374



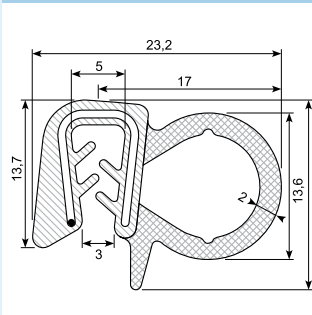
Edge trim: EPDM co-ex
Grip range: 1,5 - 4 mm
Hardness: SH 70 / density 0,55
Insert: 27 x 0,47 mm steel

33.375



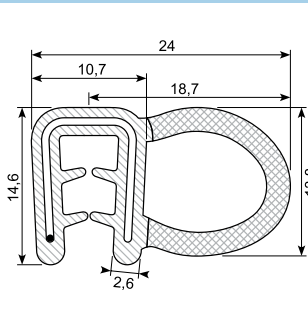
Edge trim: EPDM co-ex
Grip range: 4 - 5 mm
Hardness: SH70 / density 0,6 - 0,85
Insert: 27 mm wire

33.319F *



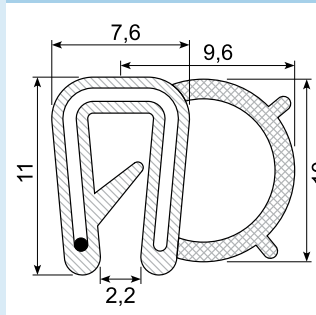
Edge trim: EPDM co-ex
Grip range: 1 - 2 mm
Hardness: SH 70 / density 0,6
Insert: 26 x 0,75 mm wire
Flame retardant NFF16-101
Min. 3.000 m

33.338F *

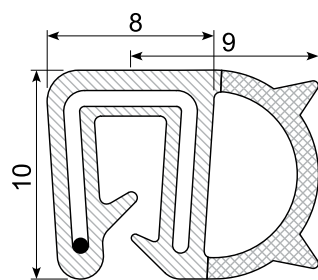


Edge trim: EPDM co-ex
Grip range: 1,5 - 3 mm
Hardness: SH 65 / density 0,60
Insert: 30 x 0,75 mm wire
Flame retardant NFF16-101
Min. 3.000 m

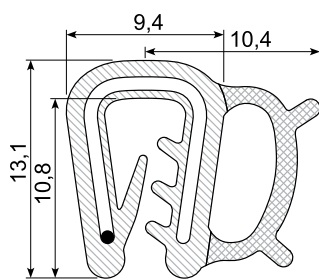
33.403 *



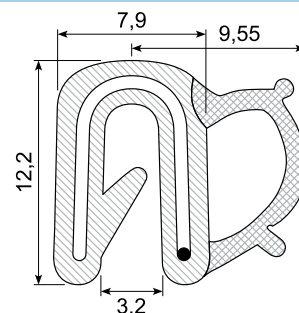
Edge trim: EPDM co-ex
Grip range: 1 - 2 mm
Hardness: SH 70 / density 0,55
Insert: 20 x 0,76 mm wire
Min. order: 15.000 m

33.404 *


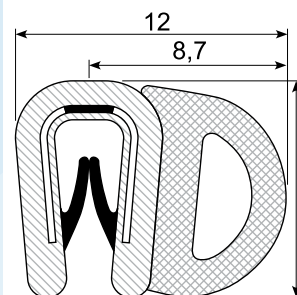
Edge trim: EPDM co-ex
Grip range: 1 - 2,5 mm
Hardness: SH 60 / density 0,55
Insert: 20 x 0,76 mm wire
Min. order: 5.500 m

33.405 *


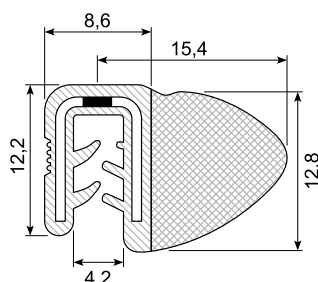
Edge trim: EPDM co-ex
Grip range: 1 - 2 mm
Hardness: SH 70 / density 0,55
Insert: Wire
Min. order: 5.500 m

33.407X


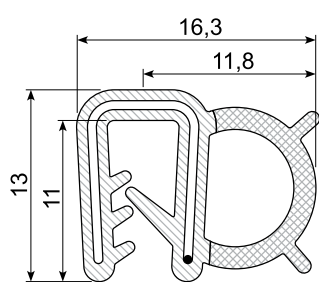
Edge trim: EPDM co-ex
Grip range: 0,8 - 2,5 mm
Hardness: SH 60 / density 0,55
Insert: 22 x 0,75 mm wire

33.408X


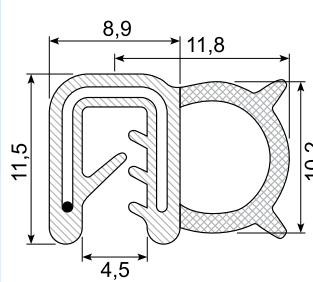
Edge trim: PVC+bi / sponge rubber
Grip range: 1 - 2 mm
Hardness: SH 78 / 57
density 0,55
Insert: 16 x 0,3 mm steel

33.480


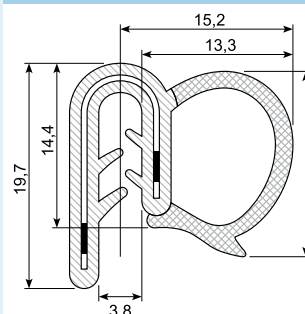
Edge trim: EPDM co-ex
Grip range: 1 - 3,5 mm
Hardness: SH 70 / density 0,55
Insert: Steel

33.395A


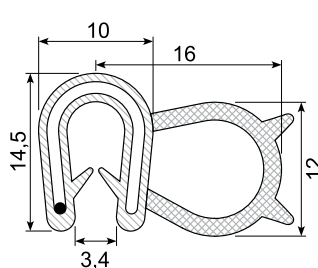
Edge trim: EPDM co-ex
Grip range: 2 mm
Hardness: SH 60 / density 0,6
Insert: 26 x 0,75 mm wire

33.395X


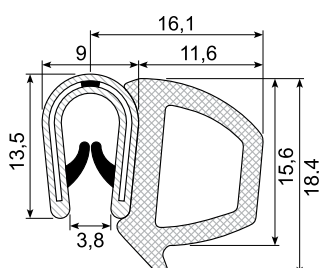
Edge trim: EPDM co-ex
Grip range: 1 - 3 mm
Hardness: SH 70 / density 0,55
Insert: Wire

33.506 *


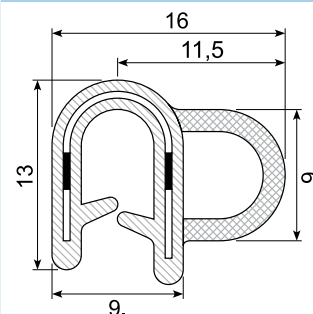
Edge trim: EPDM co-ex
Grip range: 3 - 5 mm
Hardness: SH 70 / density 0,6
Insert: 30 x 0,47 mm steel
On demand min. 4.000 m

33.396


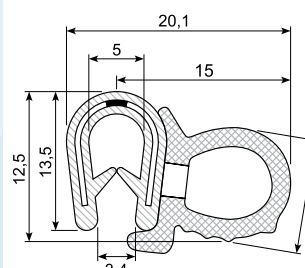
Edge trim: EPDM co-ex
Grip range: 1 - 3 mm
Hardness: SH 70
density 0,6 - 0,85
Insert: 27 mm wire

33.444X / 33.444


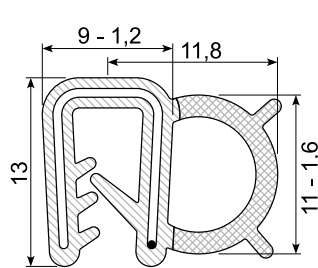
Edge trim: PVC + sponge rubber
Grip range: 1 - 3,5 mm
Hardness: SH75/75/density 0,6-0,86
Insert: 26 x 0,47 mm steel
Red lips

33.9779


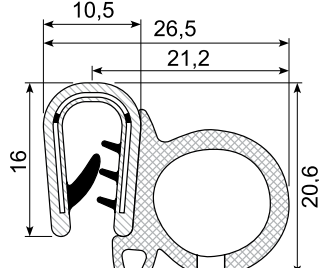
Edge trim: EPDM co-ex
Grip range: 1,5 - 3 mm (1 - 4 mm)
Hardness: SH 70 / density 0,65
Insert: 25 x 0,5 mm steel

33.372X


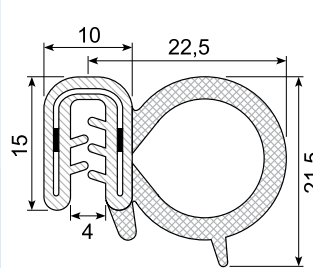
Edge trim: PVC + sponge rubber
Grip range: 1 - 3,5 mm
Hardness: SH 75 / 75 /
density 0,6 - 0,85
Insert: 22 x 0,47 mm steel

33.398


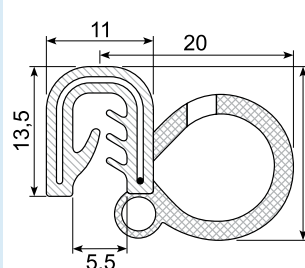
Edge trim: NBR co-ex
Grip range: 2 mm
Hardness: SH 60 / density 0,55
Insert: 27 x 0,76 mm wire
Oil resistant

33.339X / (33.339)


Edge trim: PVC+bi / sponge rubber
Grip range: 2,5 - 4 mm
Hardness: SH 78 / 65
Insert: Steel

33.320 *


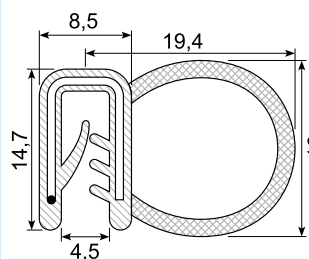
Edge trim: EPDM co-ex
Grip range: 1 - 2,5 mm
Hardness: SH 65 / density 0,6
Insert: 29 x 0,5 mm steel
Min. order: 4.000 m

33.454X


Edge trim: EPDM co-ex
Grip range: 2 mm
Hardness: SH 70 / density 0,55
Insert: 27 x 0,76 mm wire

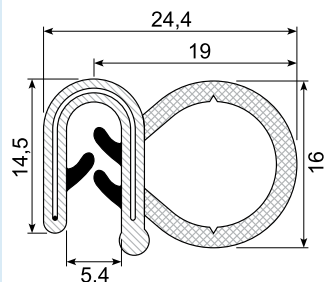
* Skaffevare / Special order item

33.321



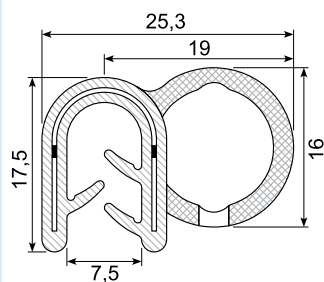
Edge trim: EPDM co-ex
Grip range: 1 - 3,5 mm
Hardness: SH 70 / density 0,6 - 0,85
Insert: 27 mm wire

33.450W



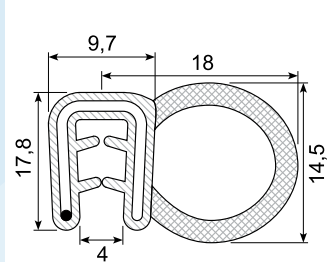
Edge trim: CR co-ex
Grip range: 1,5 - 4 mm
Hardness: SH 70 / density 0,6
Insert: 29 x 0,75 mm wire
Conditional oil resistant

33.450NBR



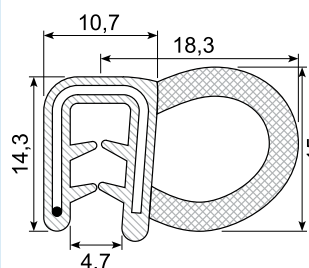
Edge trim: NBR co-ex
Grip range: 4 - 6 mm (3 - 6 mm)
Hardness: SH 70 / density 0,55
Insert: 34 x 0,5 mm steel
Oil resistant

33.323



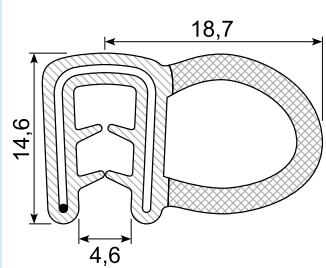
Edge trim: EPDM co-ex
Grip range: 1,5 - 3,5 mm
Hardness: SH 70
density 0,6 - 0,85
Insert: 27 mm

33.324CR *



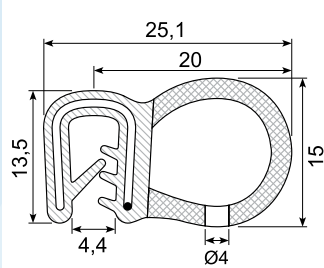
Edge trim: CR co-ex
Grip range: 1 - 3,5 mm
Hardness: SH70 / density 0,6 - 0,85
Insert: 29 mm wire
Min. order 4.000 m. **Conditional oil-resistant**

33.338 *



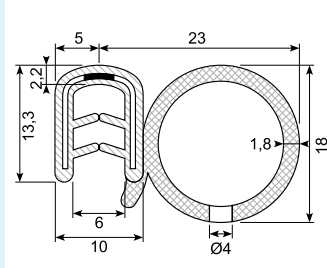
Edge trim: EPDM co-ex
Grip range: 1,5 - 3 mm
Hardness: SH 60 / density 0,55
Insert: 29 x 0,76 mm wire
Min. order: 5.000 m

33.335



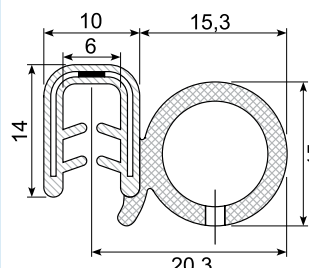
Edge trim: EPDM co-ex
Grip range: 1,5 - 3,5 mm
Hardness: SH70/density 0,55-0,85
Insert: 27 mm wire

33.019



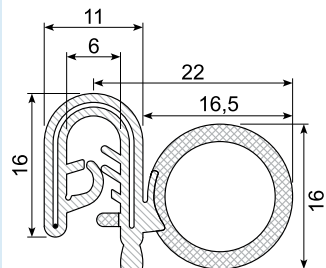
Edge trim: EPDM co-ex
Grip range: 1 - 4 mm
Hardness: SH 70 / density 0,6 - 0,85
Insert: Steel

33.020



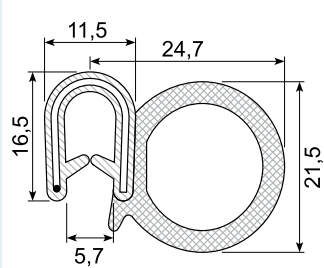
Edge trim: EPDM co-ex
Grip range: 1,5 - 3 mm
Hardness: SH 70 / density 0,55
Insert: 27 x 0,47 mm steel

33.022



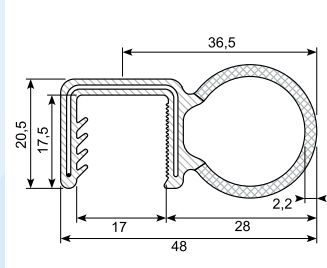
Edge trim: EPDM co-ex
Grip range: 1,5 - 3 mm (1,5 - 4 mm)
Hardness: SH 70 / density 0,6
Insert: 33 mm wire

33.326



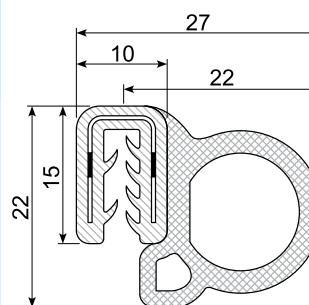
Edge trim: EPDM co-ex
Grip range: 1,5 - 4 mm
Hardness: SH70/density 0,55 - 0,85
Insert: 33 mm wire

33.478



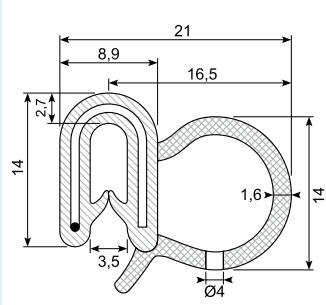
Edge trim: EPDM co-ex
Grip range: 16 mm
Hardness: SH 60 / density 0,6
Insert: 52 x 0,76 mm wire

33.328 *



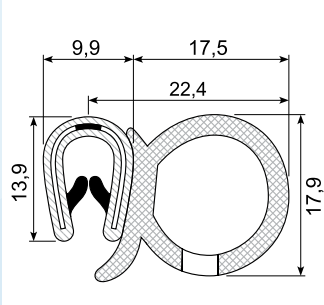
Edge trim: EPDM co-ex
Grip range: 1,5 - 2,5 mm
Hardness: SH 65 / density 0,6
Insert: 29 x 0,5 mm steel
Min. order: 4.000 m
*** Skaffevare / Special order item**

33.319



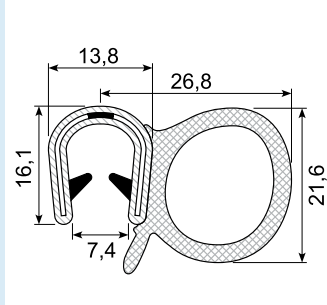
Edge trim: EPDM co-ex
Grip range: 1 - 3 mm
Hardness: SH 70 / density 0,6 0,85
Insert: Wire

33.453X

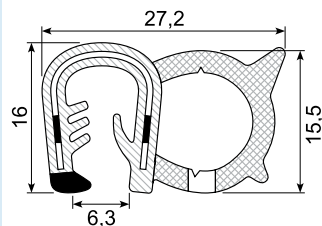


Edge trim: PVC + sponge rubber
Grip range: 1 - 3,5 mm
Hardness: SH75/75 density 0,6-0,85
Insert: 26 x 0,47 mm steel

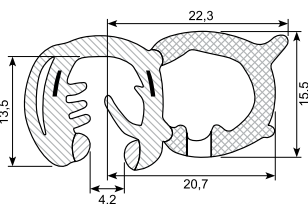
33.331



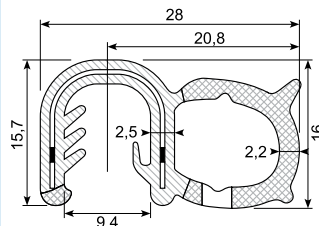
Edge trim: PVC + sponge rubber
Grip range: 6 - 8 mm
Hardness: SH75/75 density 0,6-0,85
Insert: 30 x 0,47 mm steel
White lips

33.332 *


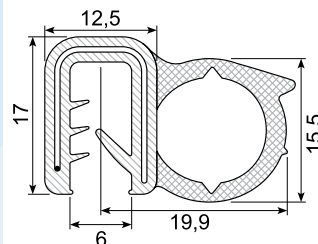
Edge trim: EPDM co-ex
Grip range: 4 - 6 mm
Hardness: SH 70 / density 0,65
Insert: 32 x 0,5 mm steel unbroken
Min. order: 4.000 m

33.332B


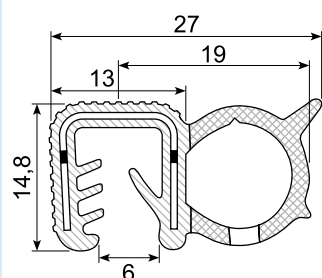
Edge trim: EPDM co-ex
Grip range: 3 - 6 mm
Hardness: SH 70 / density 0,55
Insert: 32 mm Steel

33.332X *


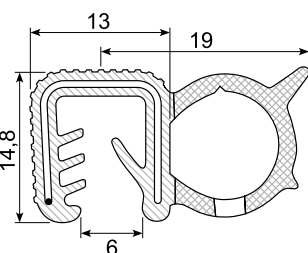
Edge trim: EPDM co-ex
Grip range: 5 - 6 mm
Hardness: SH 70 / density 0,6
Insert: 33 x 0,5 steel
Min. order: 5.000 m

33.024


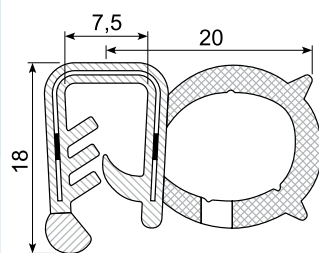
Edge trim: EPDM co-ex
Grip range: 2 - 4 mm (2 - 5 mm)
Hardness: SH 70 / density 0,55
Insert: 33 mm wire

33.457


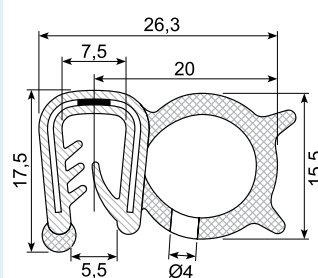
Edge trim: EPDM co-ex
Grip range: 5 - 6 mm
Hardness: SH 60 / density 0,6
Insert: 32 x 0,6 mm steel unbroken

33.457ST


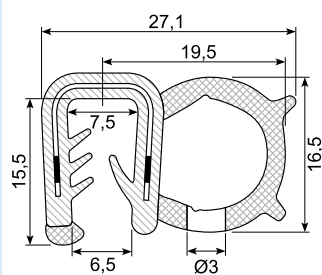
Edge trim: EPDM co-ex
Grip range: 5 - 6 mm
Hardness: SH 60 / density 0,55
Insert: 31 x 0,76 mm wire

33.457D


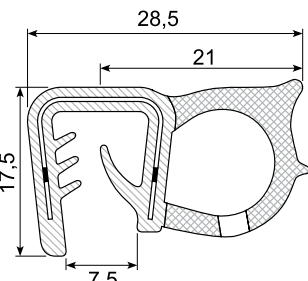
Edge trim: EPDM co-ex
Grip range: 4 - 6 mm (3 - 5 mm)
Hardness: SH 70 / density 0,55
Insert: 27 x 0,47 mm steel

33.457S-4 *


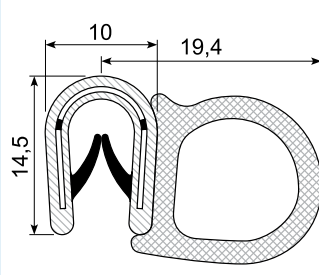
Edge trim: EPDM co-ex
Grip range: 2 - 4 mm
Hardness: SH 70 / density 0,6
Insert: Steel
Min. order: 3.000 m

33.457S-6


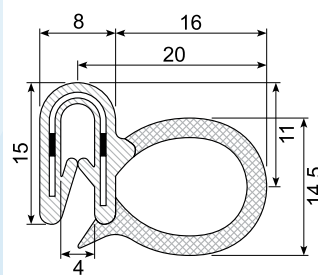
Edge trim: EPDM co-ex
Grip range: 3 - 6 mm
Hardness: SH 70 / density 0,6
Insert: 32 x 0,47 steel

33.470


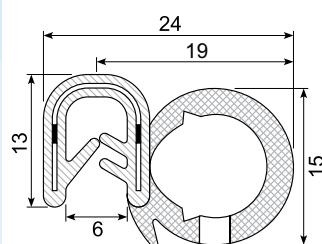
Edge trim: EPDM co-ex
Grip range: 5 - 9 mm
Hardness: SH 70 / density 0,6
Insert: 36 x 0,5 mm steel

33.449


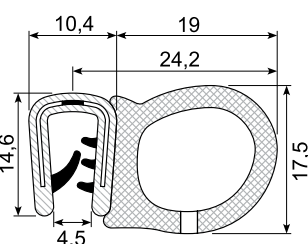
Edge trim: PVC+bi / sponge rubber
Grip range: 1 - 4 mm
Hardness: SH78/57 / density 0,55
Insert: 26 x 0,5 mm steel

33.333 *


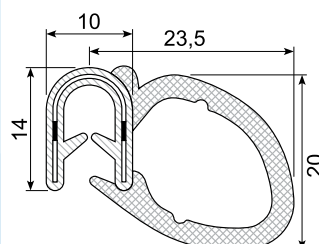
Edge trim: EPDM co-ex
Grip range: 1 - 3 mm
Hardness: SH 65 / density 0,6
Insert: 29 x 0,5 mm steel
Min. order: 4.000 m

33.336 *


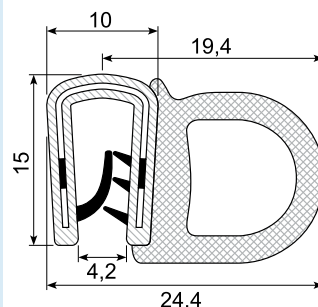
Edge trim: EPDM co-ex
Grip range: 1,5 - 3,5 mm
Hardness: SH 70 / density 0,55
Insert: 26 x 0,5 mm steel
Min. order: 5.000 m

33.452X


Edge trim: PVC+bi / sponge rubber
Grip range: 2 - 4 mm
Hardness: SH 78 / 65 density 0,65 - 0,75
Insert: 29 x 0,48 mm

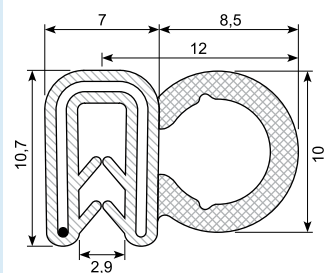
33.447


Edge trim: EPDM co-ex
Grip range: 2,5 - 5 mm
Hardness: SH 70 / density 0,6
Insert: Steel

33.452R


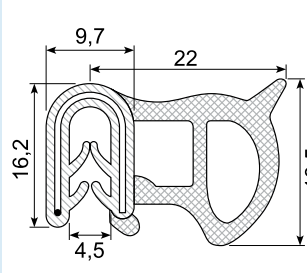
Edge trim: PVC+bi / sponge rubber
Grip range: 2 - 4 mm
Hardness: SH 78 / 65 density 0,65 - 0,75
Insert: 29 x 0,48 mm stainless steel
* Skaffevare / Special order item

33.381



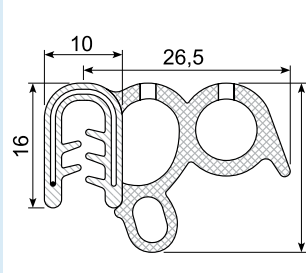
Edge trim: EPDM co-ex
Grip range: 1 - 2,5 mm
Hardness: SH 70 density 0,55
Insert: Wire

30.12116 *



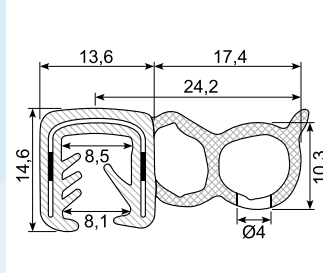
Edge trim: EPDM co-ex
Grip range: 1 - 4 mm
Hardness: SH 70 / density 0,6 - 0,85
Insert: 29 mm wire
Min. order: 3.000 m

33.464



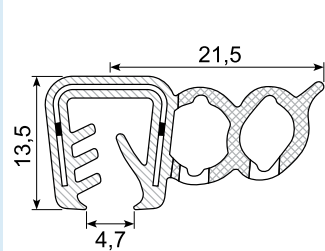
Edge trim: EPDM co-ex
Grip range: 1,5 - 3,5 mm
Hardness: SH 70 / density 0,6
Insert: 31 x 0,75 mm wire

33.455



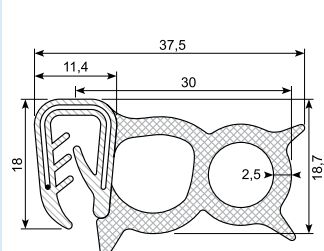
Edge trim: EPDM co-ex
Grip range: 4 - 6 mm
Hardness: SH 70 / density 0,6
Insert: Steel unbroken

33.456



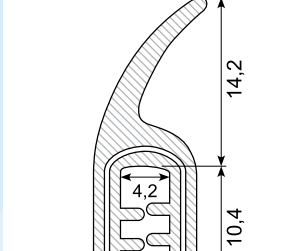
Edge trim: EPDM co-ex
Grip range: 5 - 6 mm
Hardness: SH 70 / density 0,6
Insert: 30 x 0,6 mm steel

33.456F



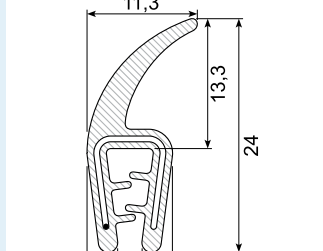
Edge trim: EPDM co-ex
Grip range: 2 - 4 mm
Hardness: SH 65 / density 0,6
Insert: 31 x 0,75 mm wire
Flame retardant NFF16-101
Min. 3.000 m

33.458A



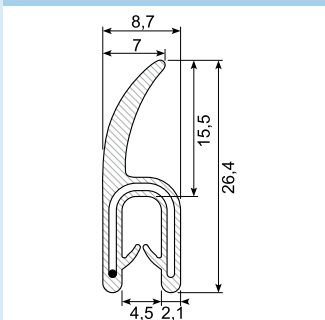
Edge trim: EPDM co-ex
Grip range: 1 - 3 mm
Hardness: SH 70
Insert: Wire

33.458X



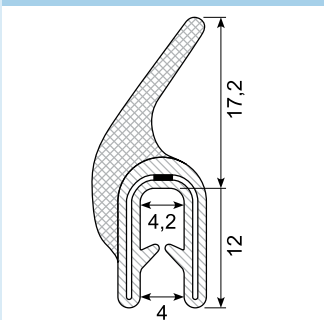
Edge trim: EPDM solid lip
Grip range: 1 - 2,5 mm
Hardness: SH 60
Insert: 26 x 0,76 mm wire

33.465C



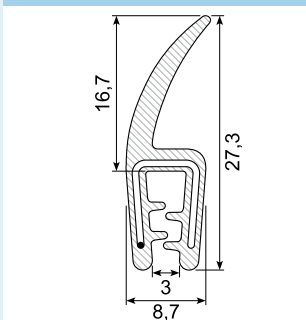
Edge trim: EPDM solid lip
Grip range: 2 - 4 mm
Hardness: SH 70
Insert: 27 x 0,76 wire

33.479



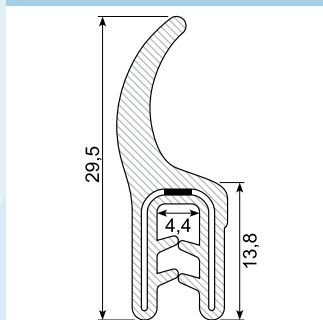
Edge trim: EPDM co-ex
Grip range: 2 - 4 mm
Hardness: SH 70 / density 0,6
Insert: Steel

33.465X



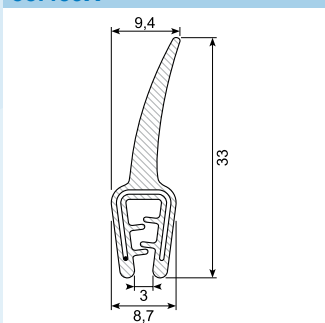
Edge trim: EPDM solid lip
Grip range: 1 - 3 mm
Hardness: SH 60
Insert: 26 x 0,76 mm wire

33.465B *



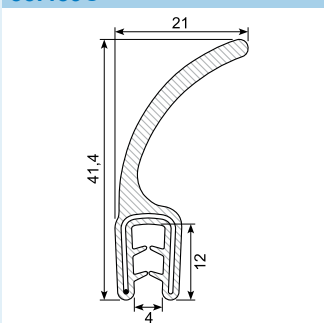
Edge trim: EPDM solid lip
Grip range: 1 - 3 mm
Hardness: SH 70
Insert: 27 x 0,5 mm steel unbroken
Min. ordre: 3.000 m

33.459X



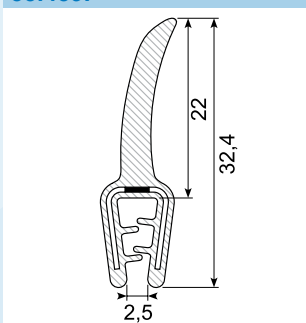
Edge trim: EPDM solid lip
Grip range: 1 - 2,5 mm
Hardness: SH 60
Insert: 26 x 0,76 mm wire

33.459C *



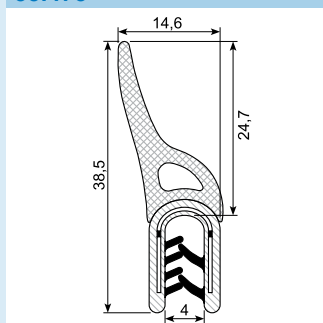
Edge trim: EPDM co-ex
Grip range: 2 - 4 mm
Hardness: SH 60
Insert: 29 x 0,76 wire
Min. order: 6.000 m

33.459P



Edge trim: PVC solid lip
Grip range: 1 - 2,5 mm
Hardness: SH 57
Insert: 24 x 0,5 mm steel unbroken

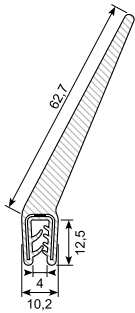
33.475



Edge trim: PVC + bi / sponge rubber
Grip range: 2 - 4 mm
Hardness: SH 78 / 57 / density 0,55
Insert: Steel

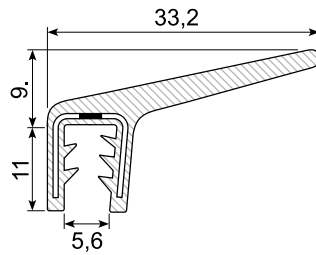
* Skaffevare / Special order item

33.382



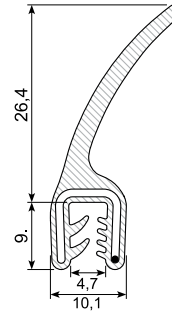
Edge trim: EPDM co-ex
Grip range: 1 - 3,5 mm
Hardness: SH 70
Insert: Steel

33.473



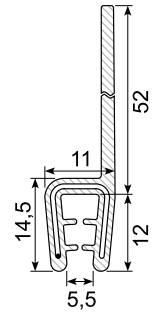
Edge trim: EPDM co-ex
Grip range: 2 - 5 mm
Hardness: SH 70
Insert: 27 x 0,47 mm steel

33.459B



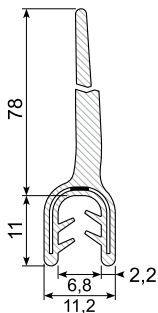
Edge trim: EPDM solid lip
Grip range: 1,5 - 3 mm
Hardness: SH 70
Insert: Wire

33.471



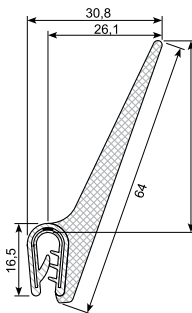
Edge trim: EPDM solid lip
Grip range: 3 - 4 mm
Hardness: SH 60 solid lip
Insert: 29 x 0,76 mm wire

33.472



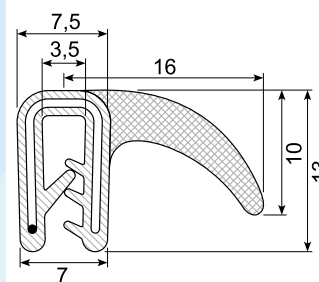
Edge trim: EPDM solid lip
Grip range: 2 - 4 mm
Hardness: SH 70
Insert: 29 x 0,5 mm unbroken

33.460-2F



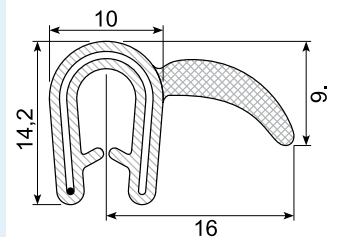
Edge trim: EPDM co-ex
Grip range: 1 - 2,5 mm
Hardness: SH 65 / density 0,6
Insert: 31 x 0,5 mm steel
Flame retardant NFF16-101
Min. 3.000 m

33.443 *



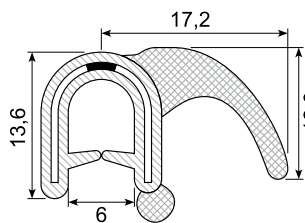
Edge trim: EPDM co-ex
Grip range: 1 - 2 mm
Hardness: SH 70 / density 0,55
Insert: Wire
Min. order: 5.500 m

33.467



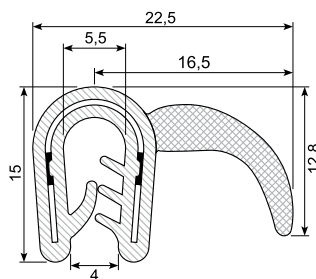
Edge trim: EPDM co-ex
Grip range: 1,5 - 3,5 mm
Hardness: SH 70 / density 0,65
Insert: 29 x 0,76 mm wire

33.474



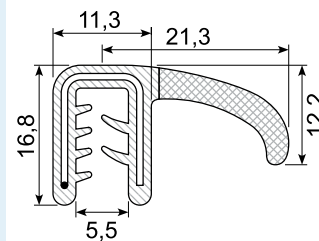
Edge trim: EPDM co-ex
Grip range: 2 - 5 mm
Hardness: SH 70 / density 0,6 - 0,85
Insert: 27 mm steel

33.383



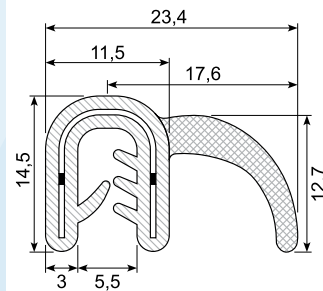
Edge trim: EPDM co-ex
Grip range: 2 - 4 mm
Hardness: SH 70 / density 0,6
Insert: 30 x 0,5 steel

33.436



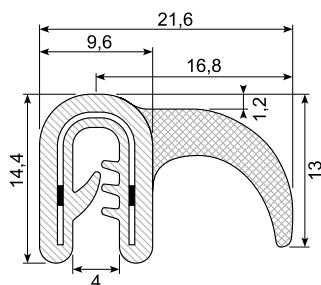
Edge trim: EPDM co-ex
Grip range: 2 - 4 mm
Hardness: SH 70 / density 0,6
Insert: 33 mm wire

33.384 *



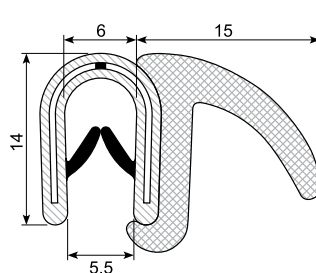
Edge trim: EPDM co-ex
Grip range: 1,25 - 2 mm
Hardness: SH 75 / density 0,6
Insert: 29 x 0,5 mm steel broken
Min. order: 5.000 m

33.385 *



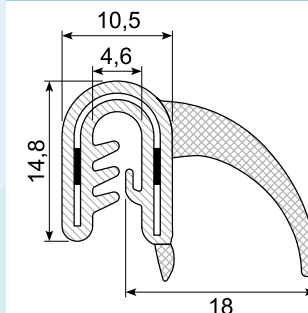
Edge trim: EPDM co-ex
Grip range: 1 - 2,5 mm
Hardness: SH 70 / density 0,55
Insert: 26 x 0,5 steel unbroken
Min. order: 5.000 m

33.439A



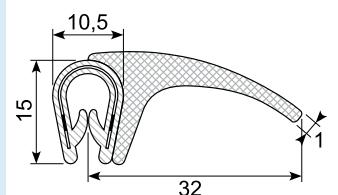
Edge trim: PVC+bi / sponge rubber
Grip range: 1 - 4 mm
Hardness: SH 78/57 / density 0,6
Insert: 26 x 0,5 mm steel
Yellow lips

33.026



Edge trim: EPDM co-ex
Grip range: 1,5 - 2 mm (1 - 3,5 mm)
Hardness: SH 70 / density 0,55
Insert: 26 x 0,76 mm wire

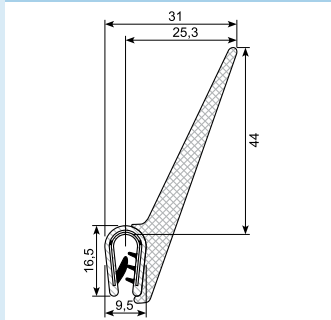
33.442



Edge trim: EPDM co-ex
Grip range: 1 - 3 mm
Hardness: SH 70 / density 0,65
Insert: 29 mm steel

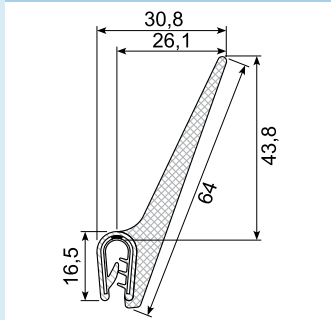
* Skaffevare / Special order item

33.460-2



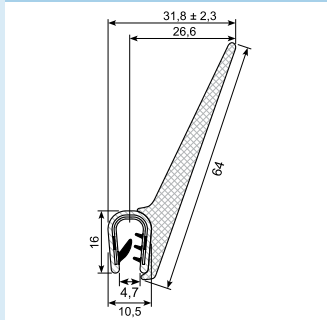
Edge trim: PVC+bi / sponge rubber
Grip range: 1 - 2,5 mm
Hardness: SH 78/57 / density 0,6
Insert: 31 x 0,5 mm steel

33.460-2C



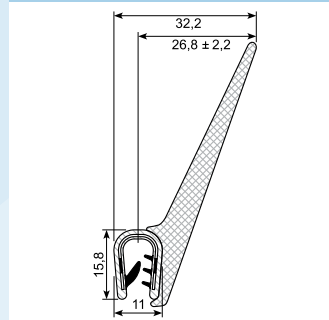
Edge trim: EPDM co-ex
Grip range: 1 - 2,5 mm
Hardness: SH 70 / density 0,6
Insert: 31 x 0,5 mm steel unbroken

33.460-4



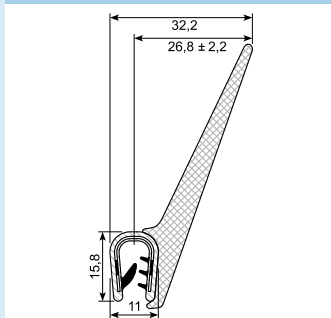
Edge trim: PVC+bi / sponge rubber
Grip range: 2 - 4 mm
Hardness: SH 78/57 / density 0,6
Insert: 31 x 0,5 mm steel

33.460-6



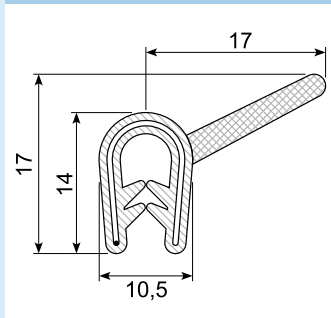
Edge trim: PVC+bi / sponge rubber
Grip range: 4 - 6 mm 25 m
Hardness: SH 78/57 / density 0,6
Insert: 31 x 0,5 mm steel

33.460-6A



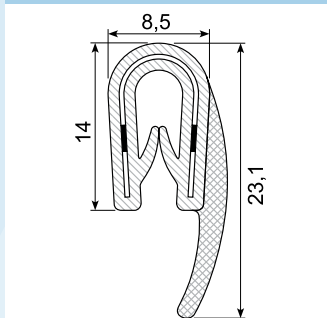
Edge trim: PVC+bi / sponge rubber
Grip range: 4 - 6 mm 50 m
Hardness: SH 78/57 / density 0,6
Insert: 31 x 0,5 mm steel

33.466 *



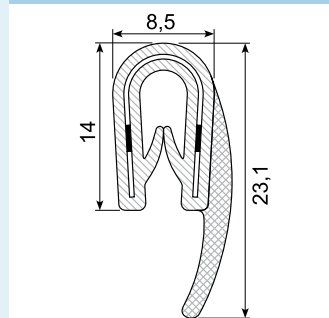
Edge trim: EPDM solid lip
Grip range: 1 - 2,5 mm
Hardness: SH 60
Insert: 26 x 0,76 mm wire
Min. order: 6.000 m

33.462 *



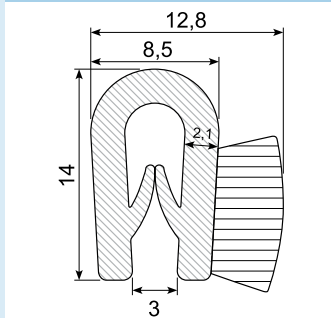
Edge trim: PVC / sponge rubber
Grip range: 1 - 2,5 mm
Hardness: SH 78/density 0,65 - 0,75
Insert: 25 x 0,48 mm steel
Min. order: 1.000 m

33.462R



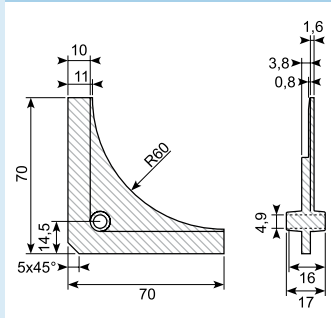
Edge trim: PVC / sponge rubber
Grip range: 1 - 2,5 mm
Hardness: SH 78/density 0,65 - 0,75
Insert: 25 x 0,48 mm **stainless steel**

33.416



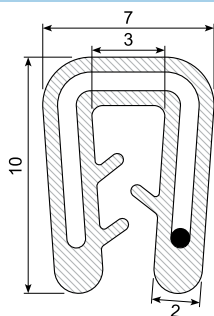
Edge trim: PVC with brush
Grip range: 1 - 2,5 mm
Hardness: SH 78
Insert: 25 x 0,48 mm steel
New brush

33.000



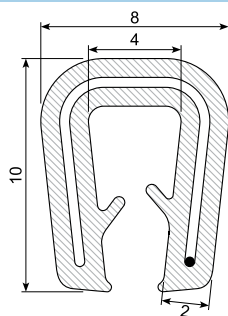
Nylon hjørnestykke
PA6 + 30% GF
Sikrer korrekt hjørneradius

33.311



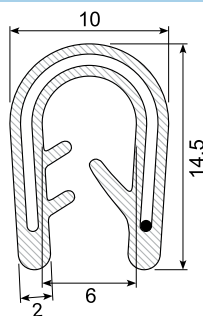
Edge trim: Black silicone
Grip range: 1 - 2 mm
Hardness: SH 60
Insert: Wire 18 x 0,76 mm
Heat resistant 200° C

33.510 *



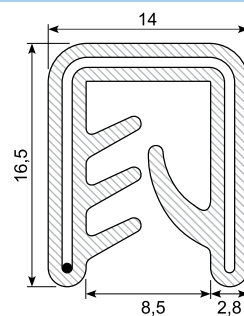
Edge trim: Black silicone
Grip range: 1 - 3 mm
Hardness: SH 60
Insert: Wire 26 x 0,76 mm
Heat resistant 200° C
Min. 500 m.

33.312



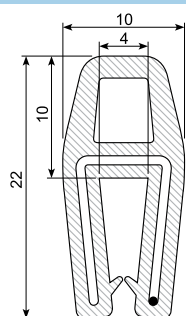
Edge trim: Silicone
Grip range: 2 - 4 mm
Hardness: SH 60
Insert: Wire
Heat resistant 200° C

33.429 *



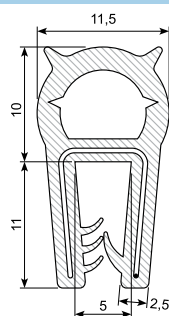
Edge trim: Black silicone
Grip range: 3 - 6 mm (5 - 7 mm)
Hardness: SH 60
Insert: Wire 39 x 0,76 mm
Heat resistant 200° C
Min. 500 m

33.511 *



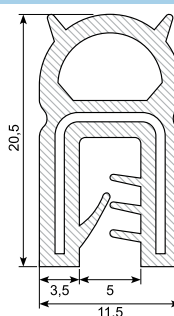
Edge trim: Silicone
Grip range: 1,5 - 4 mm
Hardness: SH 50
Insert: Wire
Heat resistant 200° C
Min. 500 m

33.512 *



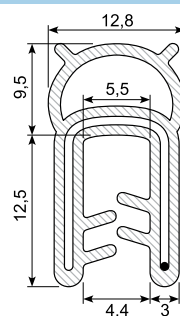
Edge trim: Silicone
Grip range: 1 - 3,5 mm
Hardness: SH 50
Insert: Wire
Heat resistant 200° C
Min. 500 m

33.513 *



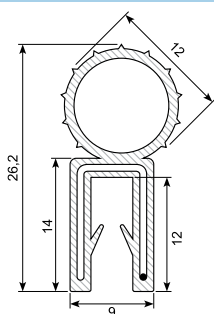
Edge trim: Silicone
Grip range: 1,5 - 3,5 mm
Hardness: SH 50
Insert: Wire
Heat resistant 200° C
Min. 500 m

33.431A



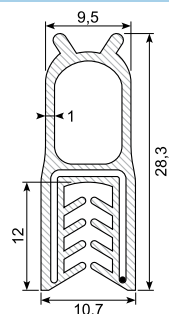
Edge trim: Silicone. Light gray
RAL 7035
Grip range: 2 - 4 mm
Hardness: SH 60/60 Solid balloon
Insert: Wire
Heat resistant 200° C

33.514 *



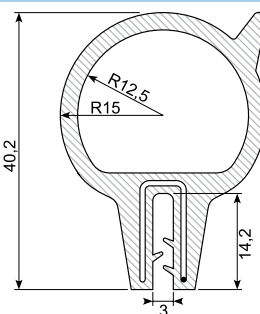
Edge trim: Silicone
Grip range: 1,5 - 3 mm
Hardness: SH 75
Insert: Wire
Min. 500 m
Heat resistant 200° C

33.515 *



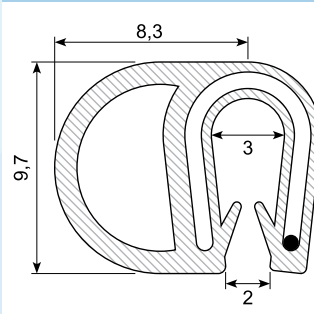
Edge trim: Silicone
Grip range: 1 - 2,5 mm
Hardness: SH 75
Insert: Wire
Min. 500 m
Heat resistant 200° C

33.516 *



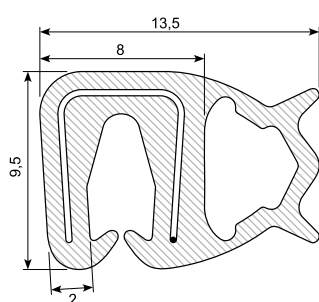
Edge trim: Silicone
Grip range: 2 - 3 mm
Hardness: SH 75
Insert: Wire
Min. 500 m
Heat resistant 200° C

33.517 *



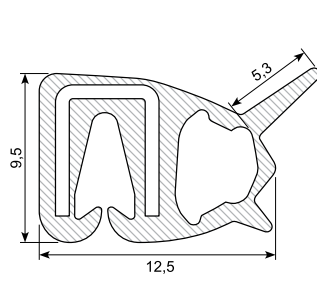
Edge trim: Silicone
Grip range: 2 - 3 mm
Hardness: SH 50
Insert: Wire
Min. 500 m
Heat resistant 200° C

33.518 *



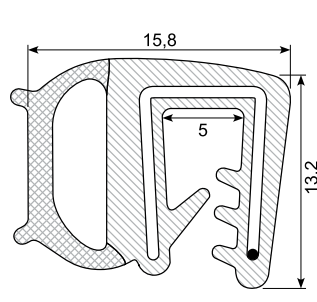
Edge trim: White silicone
Grip range: 1,5 - 2,5 mm
Hardness: SH 60
Insert: Wire
Min. 500 m

33.519



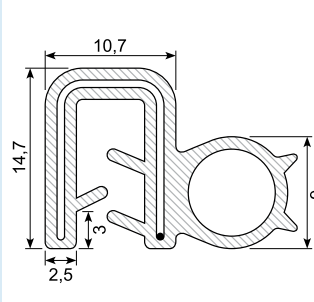
Edge trim: Silicone
Grip range: 1 - 2 mm
Hardness: SH 45
Insert: Wire
Min. 500 m
Heat resistant 200° C

33.520 *



Edge trim: Silicone, co-ex.
Color: Black and redbrown
Grip range: 1,5 - 3 mm
Hardness: SH 60 / density 0,4
Insert: Wire
Min. 500 m

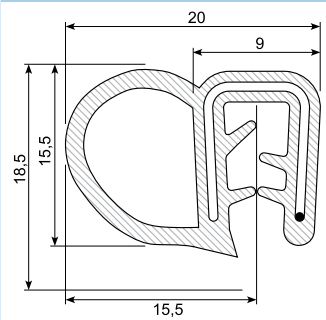
33.521 *



Edge trim: Silicone
Grip range: 1,5 - 4,5 mm
Hardness: SH 75
Insert: Wire
Min. 500 m
Heat resistant 200° C

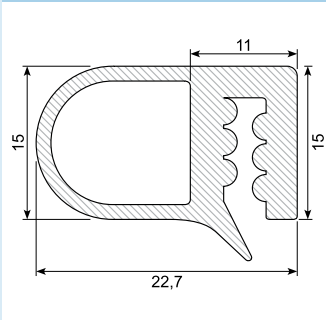
* Skaffevare / Special order item

33.522 *



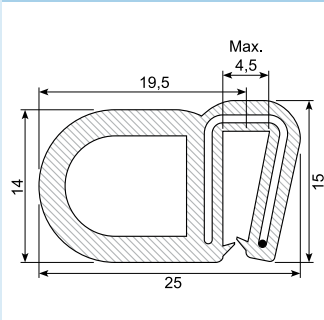
Edge trim: Silicone
Grip range: 1 - 2,5 mm
Insert: Wire
Skaffevare min. 2.000 m

33.523 *



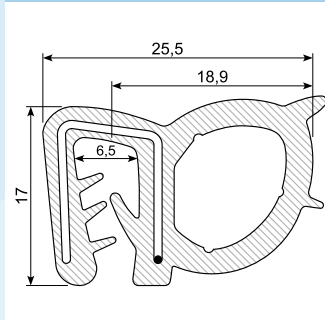
Edge trim: Silicone
Grip range: 1,5 - 2,5 mm
Hardness: SH 60
Insert: Wire
Min. 500 m
Heat resistant 200° C

33.524 *



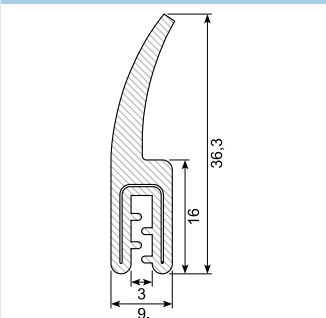
Edge trim: Silicone
Grip range: 2 - 4 mm
Hardness: SH 50
Insert: Wire
Min. 500 m
Heat resistant 200° C

33.525 *



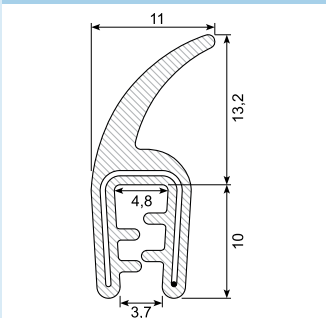
Edge trim: Silicone
Grip range: 3 - 6 mm
Hardness: SH 50
Insert: Wire
Min. 500 m
Heat resistant 200° C

33.526 *



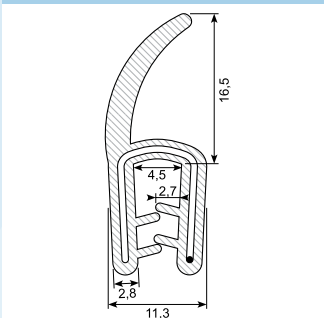
Edge trim: Silicone
Grip range: 1 - 2,5 mm
Hardness: SH 65
Insert: Wire
Min. 500 m
Heat resistant 200° C

33.527 *



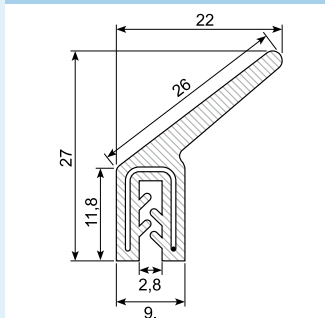
Edge trim: Silicone
Grip range: 1 - 2,5 mm
Hardness: SH 65
Insert: Wire
Min. 500 m
Heat resistant 200° C

33.528 *



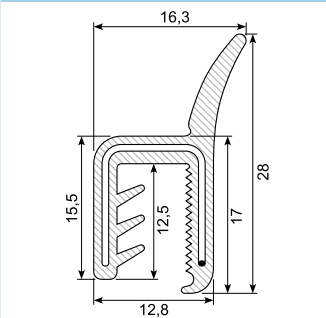
Edge trim: Silicone
Grip range: 1 - 3 mm
Hardness: SH 60
Insert: Wire
Min. 500 m
Heat resistant 200° C

33.529 *



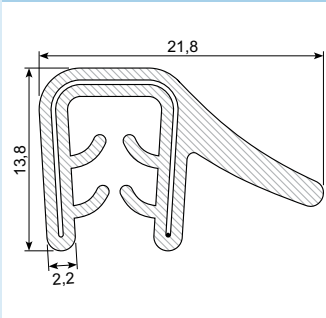
Edge trim: Silicone
Grip range: 1 - 1,5 mm
Hardness: SH 80
Insert: Wire
Min. 500 m
Heat resistant 200° C

33.530 *



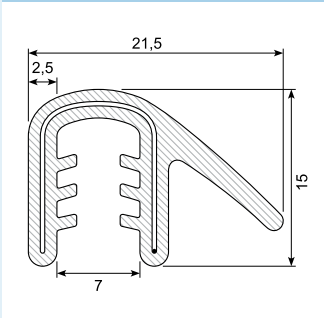
Edge trim: Silicone
Grip range: 3,5 - 5 mm
Hardness: SH 70
Insert: Wire
Min. 500 m
Heat resistant 200° C
DIN 5510-2 S4ST2

33.531 *



Edge trim: Silicone
Grip range: 2,5 - 5,5 mm
Hardness: SH 70
Insert: Wire
Min. 500 m
Heat resistant 200° C

33.532 *



Edge trim: Silicone
Grip range: 5,5 - 6,5 mm
Hardness: SH 65
Insert: Wire
Min. 500 m
Heat resistant 200° C

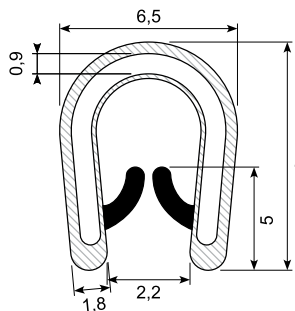
POM-profiler

- En meget mere fleksibel opbygning med dets hukommelseffekt
- POM-profiler vejer meget mindre end profiler med metal indlæg
- POM-profiler kan ikke ruste eller oxidere
- Fremstillingen af POM-profiler er meget nemmere end profiler med metal indlæg
- Større sikkerhed ved montering. Man undgår rifter fra skarpe metalstykker
- POM-indlæg er ikke ledende som metal og kan derfor anvendes til beskyttelse eller overflade materiale

POM-profiles

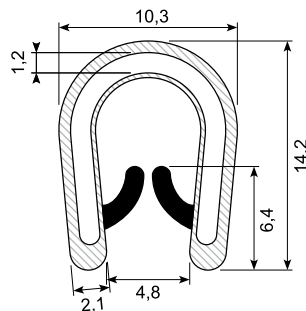
- A much more flexible structure with its memory effect
- POM-supported profiles is much lighter than metal-based profiles
- Over time, no metallic corrosion and oxidize
- Processing of manufacturing for POM-backed profiles is much easier than metal-backed profiles
- During installation does not damage human health such as sinking or cutting
- POM is not conductive support material, such as metal supports therefore wherever used in protection and coating material

33.409POM



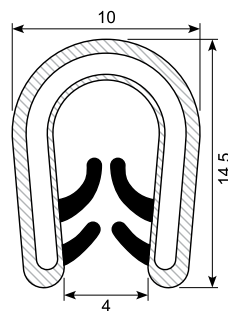
Edge trim: PVC + bi
Grip range: 0,5 - 2 mm
Hardness: SH 75 / 65
Insert: POM plastic
No rust. Easy cutting.

33.308POM



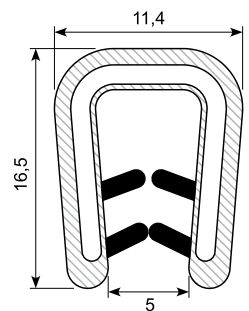
Edge trim: PVC + bi
Grip range: 2 - 4,5 mm
Hardness: SH 75 / 65
Insert: POM plastic
No rust. Easy cutting.

33.200POM *



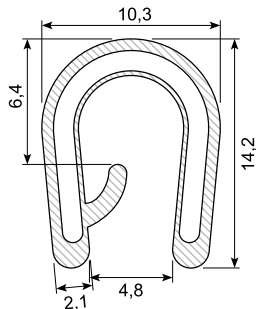
Edge trim: PVC + bi
Grip range: 1 - 4 mm
Hardness: SH 75 / 65
Insert: POM plastic
No rust. Easy cutting.
Min. 1.000 m

33.201POM *



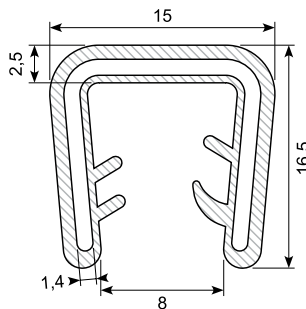
Edge trim: PVC + bi
Grip range: 2 - 4 mm
Hardness: SH 75 / 65
Insert: POM plastic
No rust. Easy cutting.
Min. 1.000 m

33.202POM *



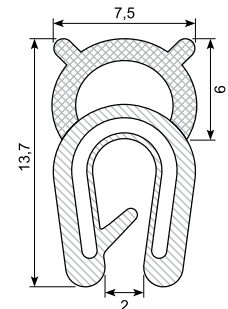
Edge trim: PVC + bi
Grip range: 4 - 6 mm
Hardness: SH 75 / 65
Insert: POM plastic
No rust. Easy cutting.
Min. 1.000 m

33.203POM *



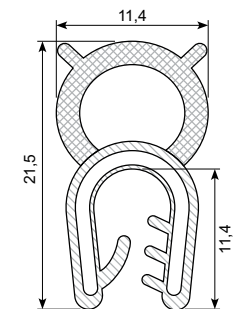
Edge trim: PVC + bi
Grip range: 6 - 8 mm
Hardness: SH 75 / 65
Insert: POM plastic
No rust. Easy cutting.
Min. 1.000 m

33.210POM *



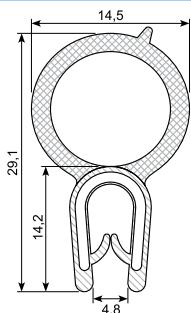
Edge trim: TPE co-ex
Grip range: 1 - 2 mm
Hardness: SH 75 / density 0,65
Insert: POM plastic
No rust. Easy cutting.
Min. 1.000 m

33.211POM *



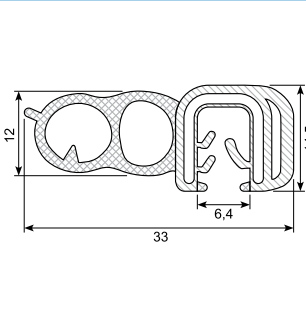
Edge trim: TPE co-ex
Grip range: 1 - 4 mm
Hardness: SH 75 / density 0,65
Insert: POM plastic
No rust easy cutting
Min. 1.000 m

33.212POM *



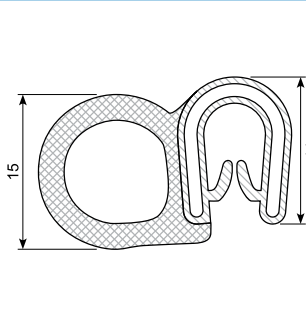
Edge trim: TPE co-ex
Grip range: 2 - 4 mm
Hardness: SH 75 / density 0,65
Insert: POM plastic
No rust easy cutting
Min. 1.000 m

33.218POM *



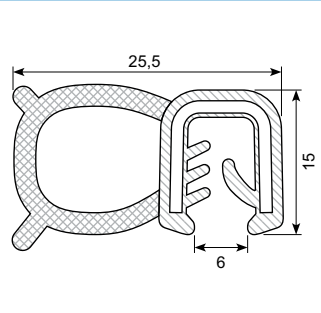
Edge trim: TPE co-ex
Grip range: 3 - 5 mm
Hardness: SH 75 / density 0,65
Insert: POM plastic
No rust easy cutting
Min. 1.000 m

22.216POM *



Edge trim: TPE co-ex
Grip range: 1 - 4 mm
Hardness: SH 75 / density 0,65
Insert: POM plastic
No rust easy cutting
Min. 1.000 m

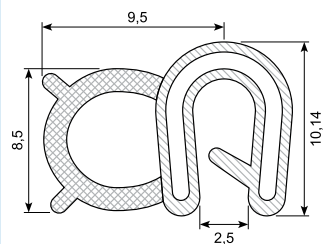
33.217POM *



Edge trim: TPE co-ex
Grip range: 4 - 6 mm
Hardness: SH 75 / density 0,65
Insert: POM plastic
No rust easy cutting
Min. 1.000 m

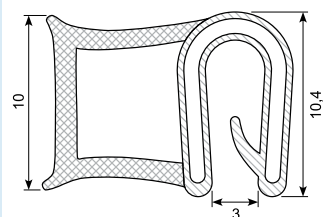
* Skaffevarer / Special order item

33.213POM *



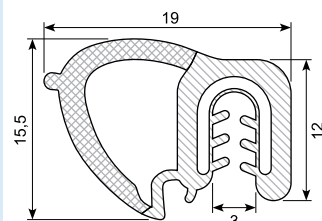
Edge trim: TPE co-ex
Grip range: 1 - 2 mm
Hardness: SH 75 / density 0,65
Insert: POM plastic
No rust easy cutting
Min. 1.000 m

33.214POM *



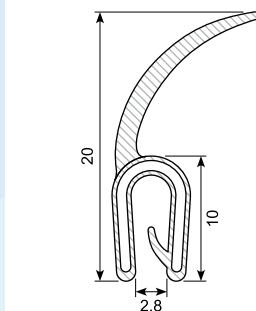
Edge trim: TPE co-ex
Grip range: 1 - 2 mm
Hardness: SH 75 / density 0,65
Insert: POM plastic
No rust easy cutting
Min. 1.000 m

33.215POM *



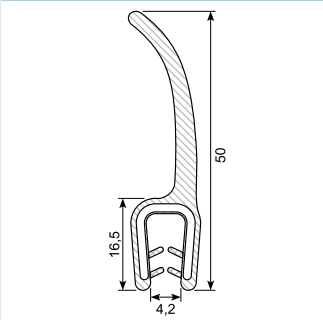
Edge trim: TPE co-ex
Grip range: 1 - 2 mm
Hardness: SH 75 / density 0,65
Insert: POM plastic
No rust easy cutting
Min. 1.000 m

33.220POM *



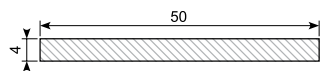
Edge trim: TPE
Grip range: 1 - 2 mm
Hardness: SH 75 / density 0,65
Insert: POM plastic
No rust easy cutting
Min. 1.000 m

33.221POM *



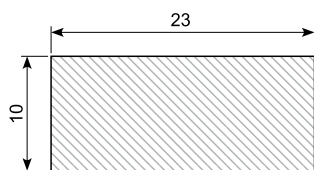
Edge trim: TPE
Grip range: 2 - 4 mm
Hardness: SH 75 solid
Insert: POM plastic
No rust easy cutting
Min. 1.000 m

30.12932-3 *



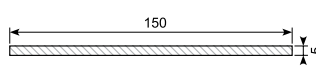
Material: EPDM
Hardness: SH 60
Min. 600 m

30.12932-4 *



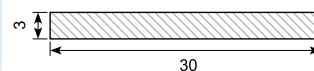
Material: EPDM
Hardness: SH 60
Min. 500 m

30.23464



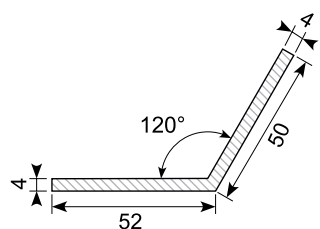
Material: EPDM with adhesive

30.600



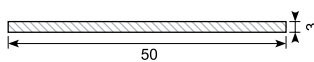
Material: EPDM black
Hardness: SH 65

30.7367



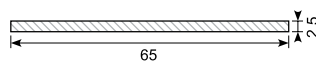
Material: CR black
Hardness: SH 65
Conditional oil-resistant

30.602



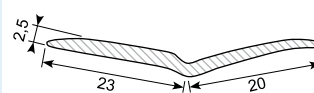
Material: EPDM black
Hardness: SH 65

30.601 *



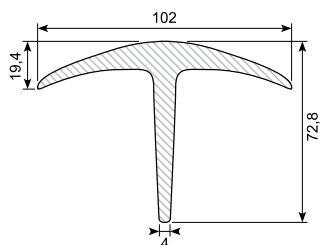
Material: EPDM black
Hardness: SH 65
Min. 500 m

30.262 *



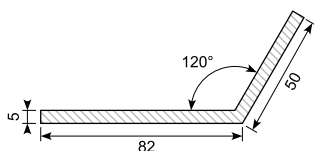
Material: EPDM black
Hardness: SH 65
Min 500 m

30.7300/4Y *



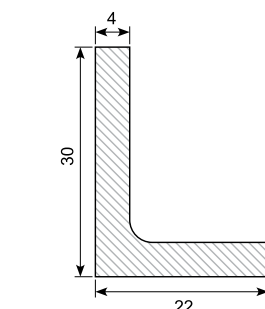
Material: EPDM yellow
Hardness: SH 65
Min. 64 m

30.7696



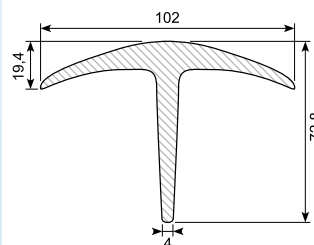
Material: CR black
Hardness: SH 65
Conditional oil-resistant

30.220L



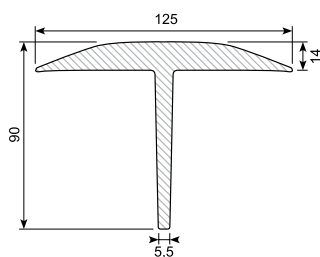
Material: CR black
Hardness: SH 65
Length: 6,5 m

30.7300 - 30.7300/4



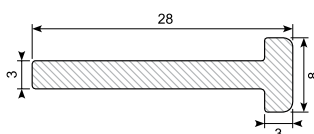
Material: EPDM black
Hardness: SH 65
Length 30.7300: 3 m
Length 30.7300/4: 4 m

30.7780/4



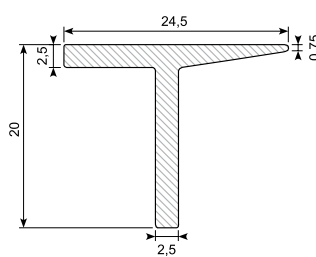
Material: EPDM black
Hardness: SH 65
Length: 4 m

30.5560 *



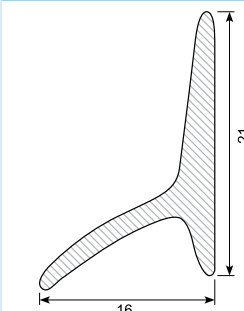
Material: EPDM black
Hardness: SH 65
Min. 450 m

30.258 *



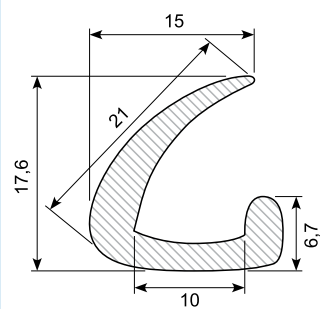
Material: EPDM black
Hardness: SH 65
Min. 1.000 m

30.257S



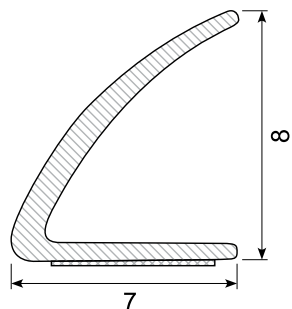
Material: EPDM black
Hardness: SH 65

30.216S



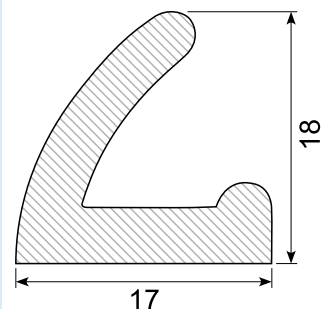
Material: EPDM black
Hardness: SH 65

30.OT1024 / 30.OT1024B



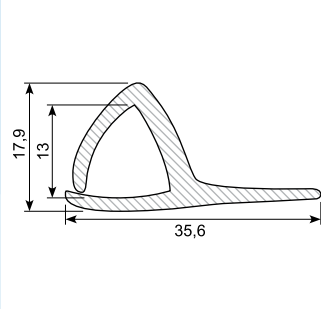
Material: Silicone with adhesive
Hardness: SH 60
30.OT1024 white
30.OT1024B black

30.218



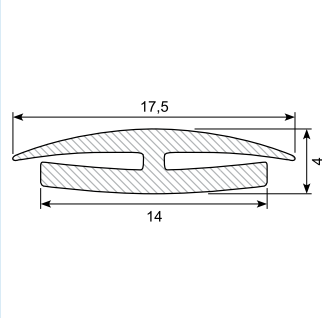
Material: EPDM black
Hardness: SH 65

31.072



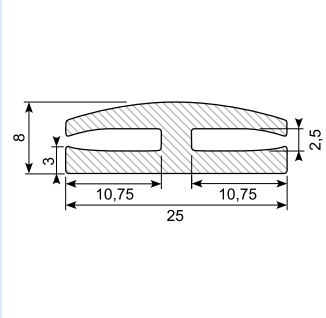
Material: EPDM black
Hardness: SH 65

30.7411 *



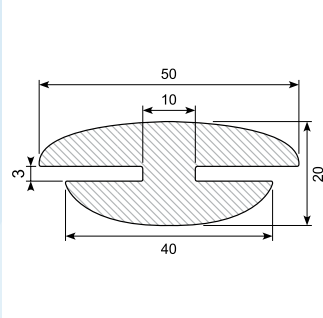
Material: EPDM black
Hardness: SH 65
Grip range: 1 - 1,5 mm
Min. 100 m

30.762



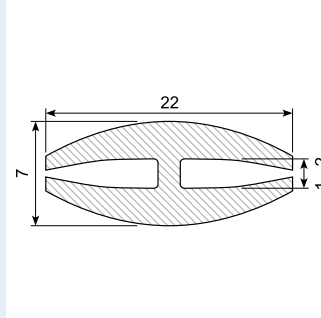
Material: EPDM black
Hardness: SH 65

30.7266 *



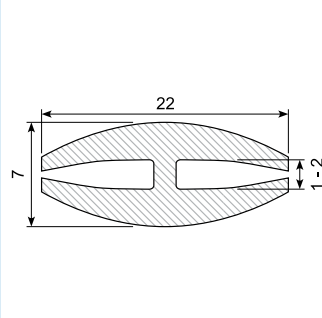
Material: EPDM black
Hardness: SH 65
Min. 50 m

34.7528-2H



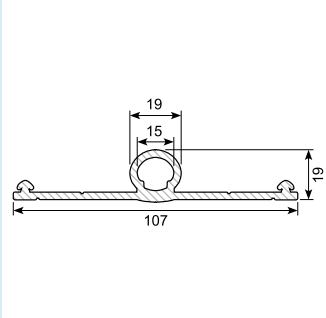
Material: PVC white

34.7528-2



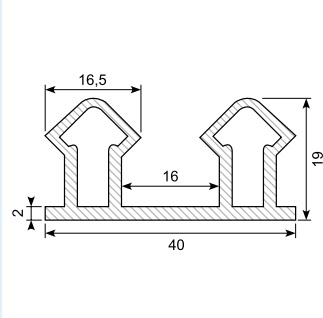
Material: PVC grey

30.7770 *



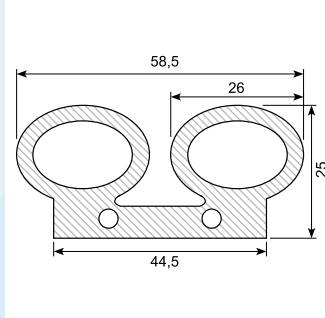
Material: EPDM black
Hardness: SH 65
Min. 100 m

30.OT1387 *



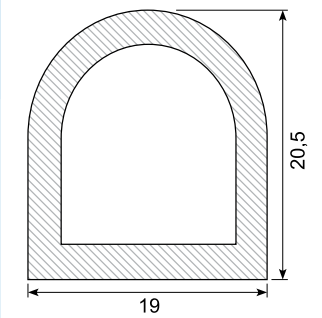
Material: Silicone **grey**
Hardness: SH 60
Min. 40 m

30.OT3272 *



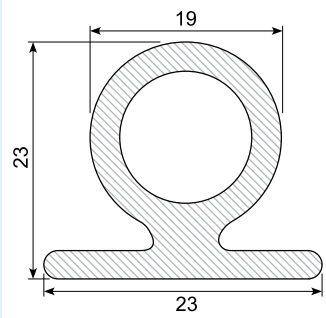
Material: Silicone **blue**
Hardness: SH 60
Min. 50 m

30.OT3354



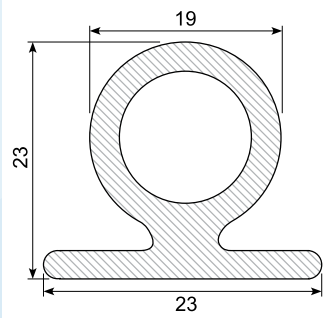
Material: Silicone **white**
Hardness: SH 60

30.315S



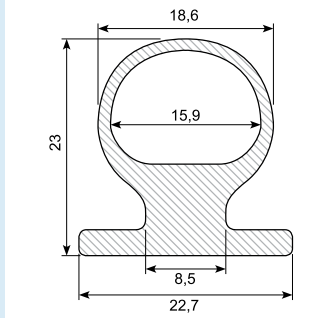
Material: EPDM black
Hardness: SH 65
Length: 10 m

30.315SB

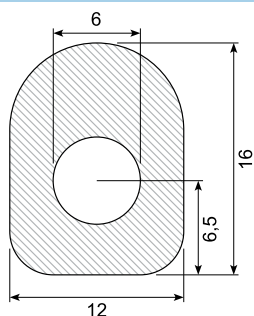


Material: EPDM black
Hardness: SH 45
Length: 10 m

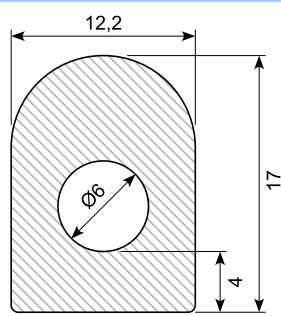
30.7613 *



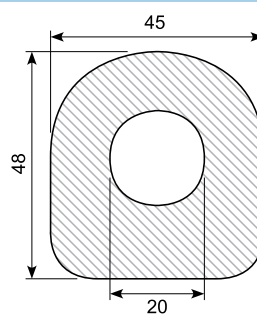
Material: EPDM black
Hardness: SH 60
Min. 500 m

30.50967 *


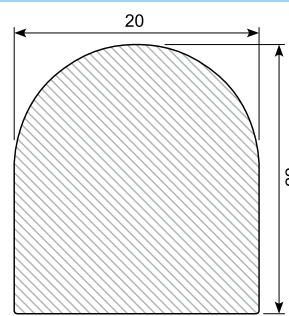
Material: NBR black
Hardness: SH 65
Min. 500 m
Oil-resistant

30.13841


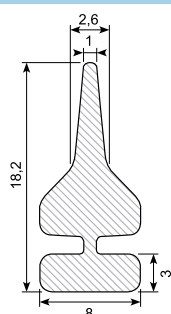
Material: Black NBR
Hardness: SH 45A
Oil-resistant

30.7559


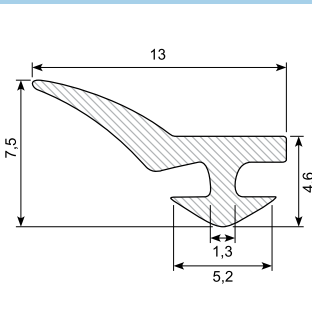
Material: NBR black
Hardness: SH 60
Oil-resistant

30.7645 *


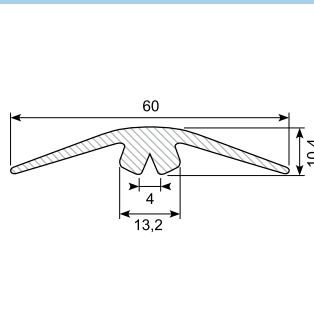
Material: EPDM black
Hardness: SH 45
Min. 50 m

30.7811 *


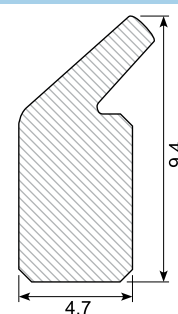
Material: EPDM black
Hardness: SH 60
Min. 1.500 m

31.702


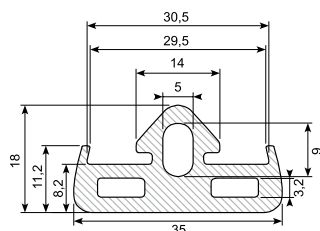
Material: EPDM black
Hardness: SH 70
Conditional oil-resistant

30.6759


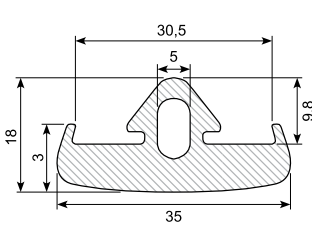
Material: EPDM black
Hardness: SH 65

30.29300-130 *


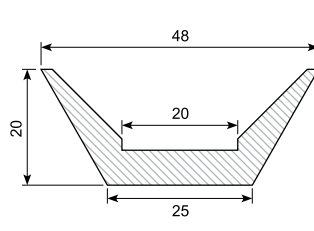
Material: CR black
Hardness: SH 65

30.5550M


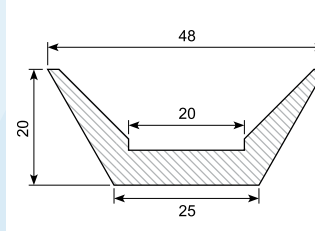
Material: EPDM black
Hardness: SH 65

30.6944 *


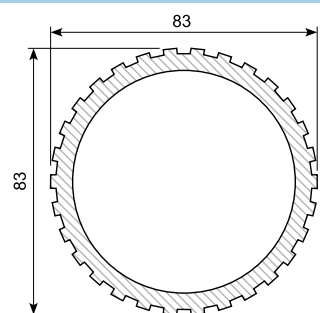
Material: EPDM black
Hardness: SH 65
Min. 200 m

30.7519 *


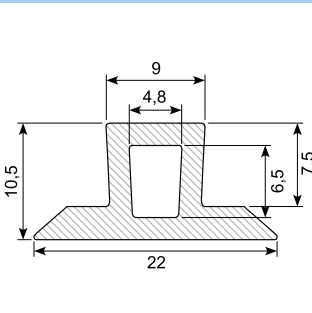
Material: EPDM black
Hardness: SH 65
Length: 2 m
Min. 50 m

30.7519NBR *


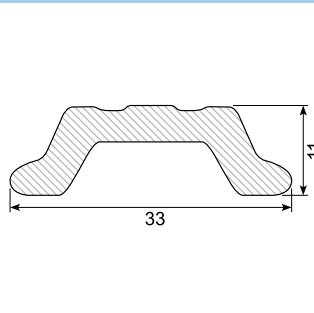
Material: NBR grey
Hardness: SH 65
Length: 3 m
Min. 500 m
Oil-resistant

30.7845 *


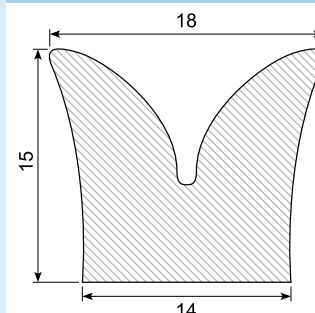
Material: SBR black
Hardness: SH 70
Min. 51 m

30.7106 *


Material: SBR black
Hardness: SH 65
Min. 1.000 m

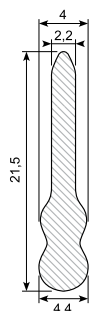
30.5596 *


Material: EPDM black
Hardness: SH 65
Min. 500 m

31.087 *


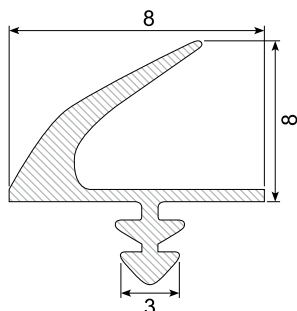
Material: EPDM black
Hardness: SH 65
Min. 300 m

30.7249 *



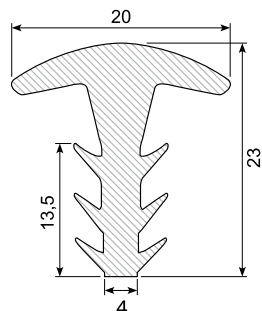
Material: CR black
Hardness: SH 70
Conditional oil-resistant

30.OT1092 *



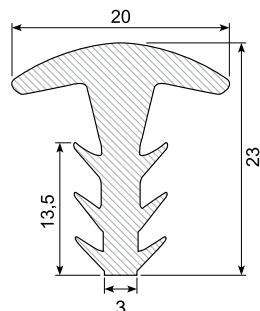
Material: Silicone **white**
Min. 300 m

30.5981



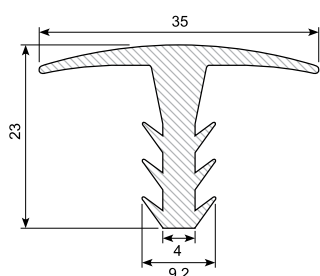
Material: EPDM black
Hardness: SH 65

30.2653 *



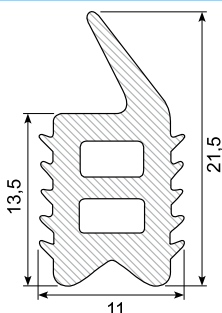
Material: EPDM black
Hardness: SH 65
Min. 1.000 m

30.8199



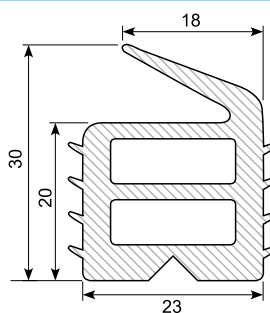
Material: EPDM black
Hardness: SH 65
Length: 4 m
30.8199: **White**

30.190



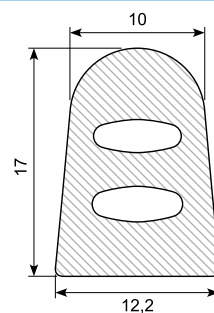
Material: PVC
Hardness: SH 57

30.8270



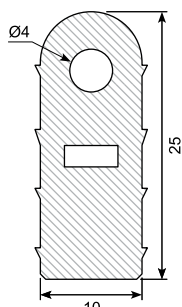
Material: EPDM black
Hardness: SH 57

30.14053



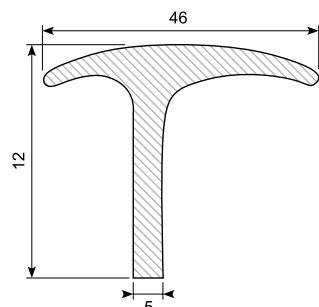
Material: Black NBR
Hardness: SH 50A
Oil resistant

30.13421



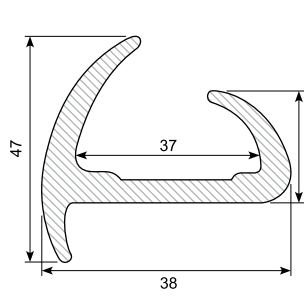
Material: EPDM
Hardness: SH 65

30.2438



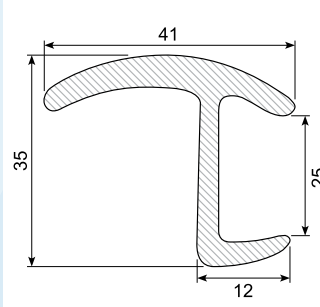
Material: EPDM black
Hardness: SH 65
Length: 2,2 m

30.7663



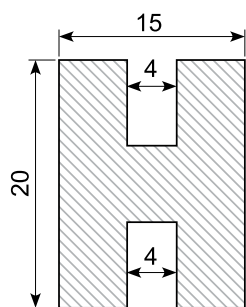
Material: EPDM black
Hardness: SH 65
Length: 5 m

30.340



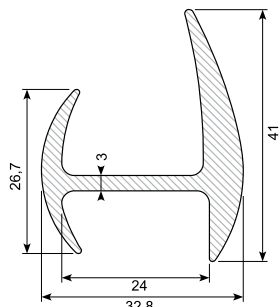
Material: EPDM black
Hardness: SH 50
Length: 3 m

30.13062



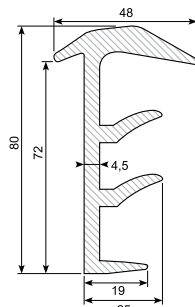
Material: EPDM
Hardness: SH 65

30.4437 *



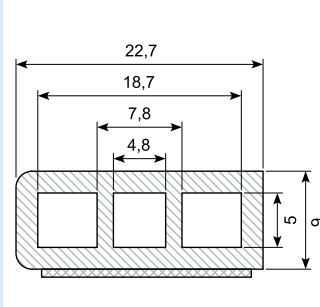
Material: Black EPDM
Hardness: SH 60
Min. 85 m

54.710290 * / **



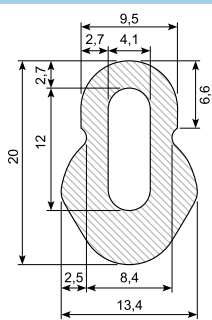
Material: EPDM black
Hardness: SH 65
Length: 10 m

30.16977



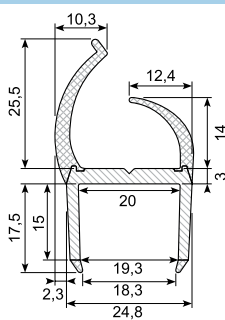
Material: **White** PVC hard
with adhesive

30.7853X



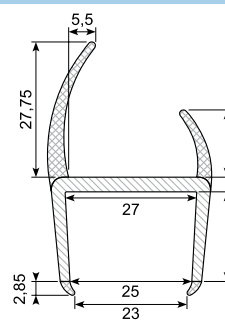
Material: Black EPDM

54.710700 *



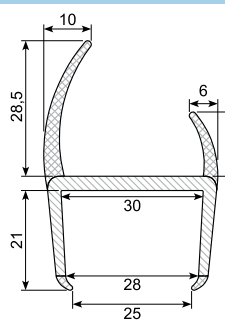
Material: PVC co-ex profile 19 mm
Hardness: Hard/soft
Length: 3 m
With 4 soft lips
Min. 15 pcs.

54.710720 *



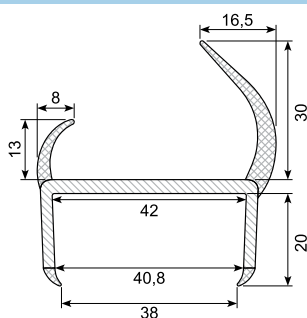
Material: PVC co-ex profile 25 mm
Hardness: Hard/soft
Length: 3 m
With 4 soft lips
Min. 25 pcs.

54.710730 *



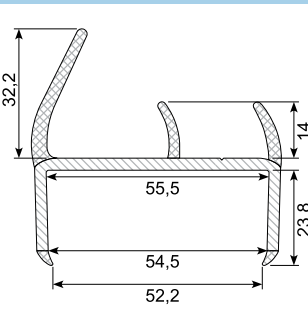
Material: PVC Co-ex profile 30 mm
Grey
Length: 3 m
With 4 soft lips
Min. 15 pcs.

54.710750 *



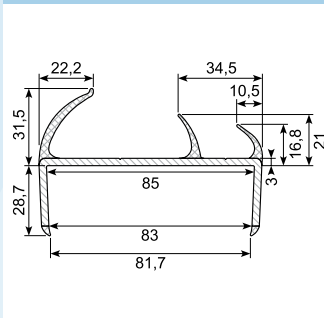
Material: PVC co-ex profile 40 mm
Hardness: Hard/soft
Length: 3 m
With 4 soft lips
Min. 6 pcs.

54.710770 *



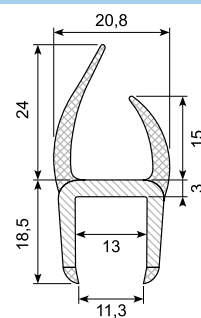
Material: PVC co-ex profile 30 mm
Grey
Length: 3 m
With 4 soft lips
Min. 50

54.710780 *



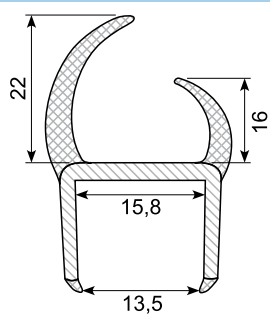
Material: PVC co-ex profile 85 mm
Black / grey
Hardness: Hard / soft
Length: 3 m
With 4 soft lips
Min 50 pcs.

50.083013 *



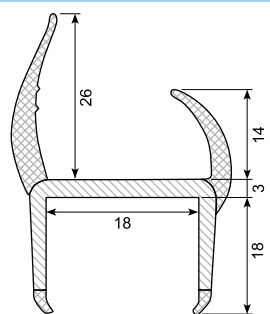
Material: PVC co-ex profile 13 mm
Black / white
Length: 5 m
With 4 soft lips
Min. 200 pcs

50.083015GG



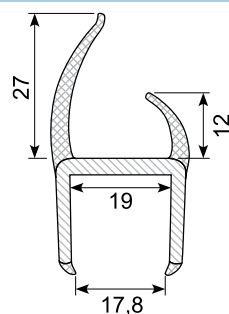
Material: PVC co-ex profile 15 mm
Light grey / grey lips
Length: 5 m
With 4 soft lips

50.083030



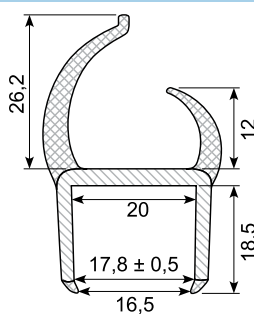
Material: PVC co-ex profile 18 mm
Black / white
Length: 5 m
With 4 soft lips

50.083032GG *



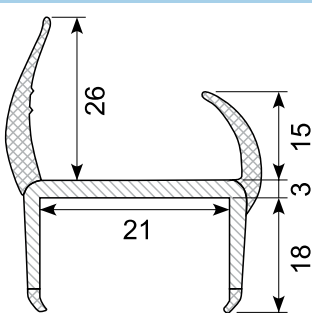
Material: PVC co-ex profile 18.4 mm Grey / grey
(other colors possible)
Length: 6 m
With 4 soft lips
Min. 500 m

50.083033



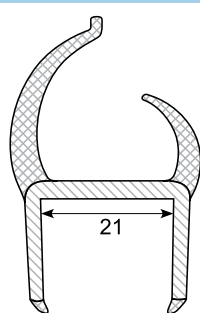
Material: PVC co-ex profile 19 mm
Black lips / light grey
Length: 5 m
With 4 soft lips

50.083040GL *



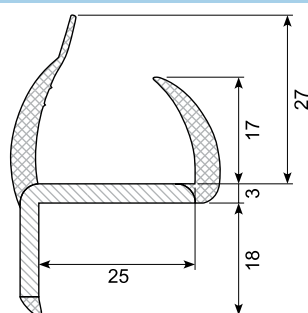
Material: PVC co-ex profile 21 mm
Light grey / light grey
Length: 5 m
With 4 soft lips
Min. 250 m (China)

50.083040GS



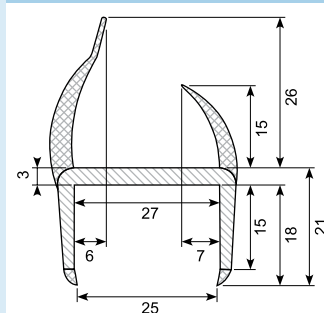
Material: PVC co-ex profile 21 mm
Black / grey
Length: 6 m
With 4 soft lips

50.083045X *



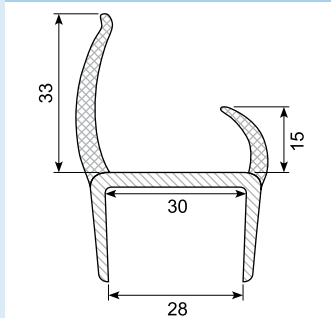
Material: PVC co-ex profile 25 mm
(different colors possible)
Length: 5 m
With 3 soft lips
Min. 250 m (China)

50.083045G *



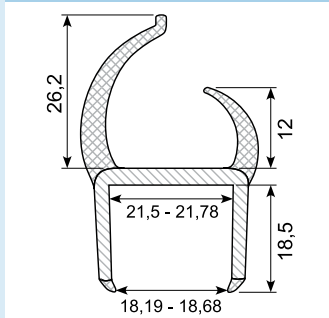
Material: PVC co-ex profile 25 mm
Different colors possible
Length: 6 m
With 4 soft lips
Min. 500 m

50.083050GG *



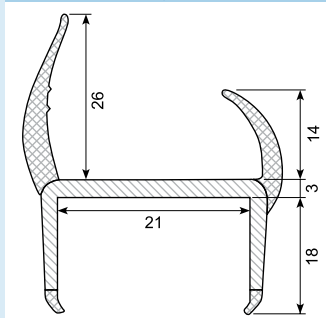
Material: PVC co-ex profile 30 mm
Grey / grey
(other colors possible)
Length: 5 m
With 2 soft lips
Min. 500 m

50.083033X



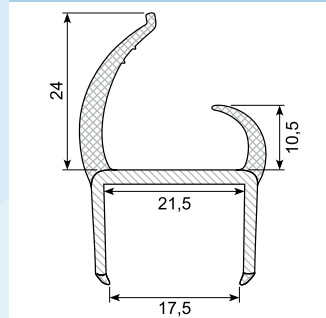
Material: PVC co-ex profile 20 mm
Black lips / light grey
Length: 5 m
With 4 soft lips

50.083040 (udgär)



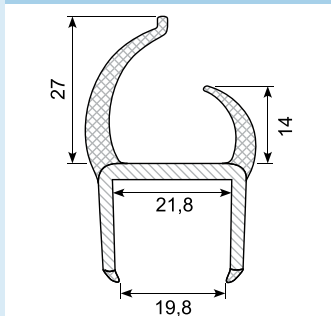
Material: PVC co-ex profile 21 mm
Black / white
Length: 5 m
With 4 soft lips

50.083040G



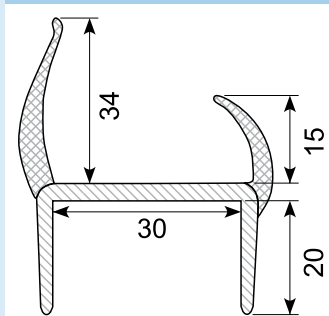
Material: PVC co-ex profile 21 mm
Grey / grey
Length: 5 m
With 4 soft lips

50.083040GG *



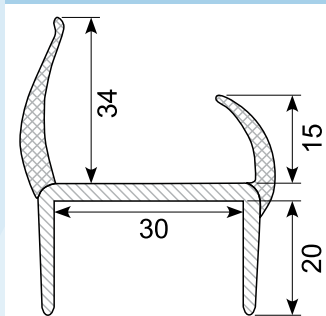
Material: PVC co-ex profile
20.8 mm Grey / grey
(other colors possible)
Length: 6 m
With 4 soft lips

50.083050



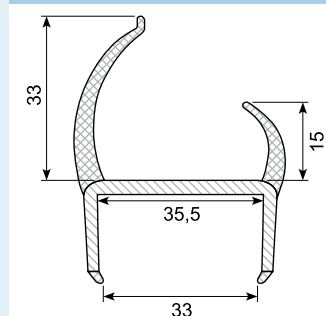
Material: PVC co-ex profile 30 mm
Black / white
Length: 5 m
With 2 soft lips

50.083050G



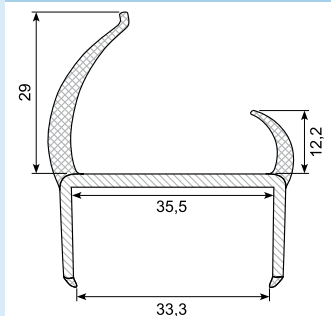
Material: PVC co-ex profile 30 mm
Black / light grey
Length: 5 m
With 2 soft lips

50.083052G *



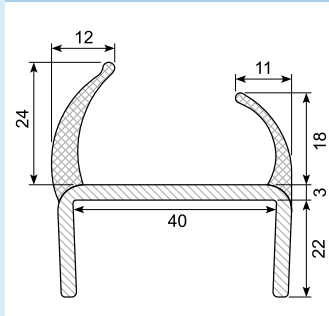
Material: PVC co-ex profile 35 mm
Grey / grey
(other colors possible)
Length: 3 m
With 4 soft lips
Min. 300 m

50.083055G



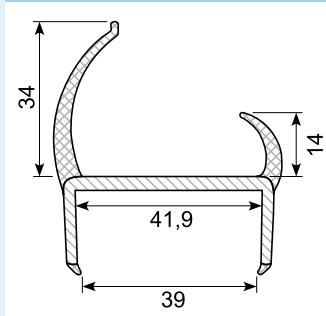
Material: PVC co-ex profile 35 mm
Light grey / grey lips
Length: 5 m
With 4 soft lips

50.083059 *



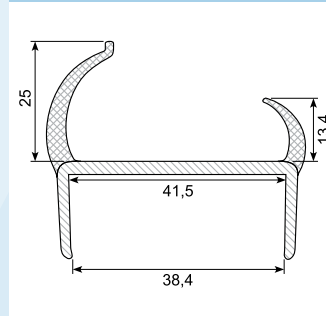
Material: PVC co-ex profile 40 mm
White / black lips
Length: 5 m
With 2 soft lips
Min. 250 m

50.083060 *



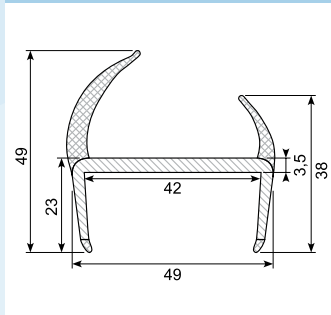
Material: PVC co-ex profile 40 mm
White / black lips
(other colors pos.)
Length: 5 m
With 4 soft lips
Min. 500 m

50.083060G



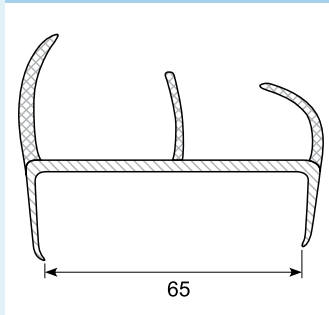
Material: PVC co-ex profile 40 mm
Light grey / grey lips
Length: 5 m
With 2 soft lips

50.083061 *



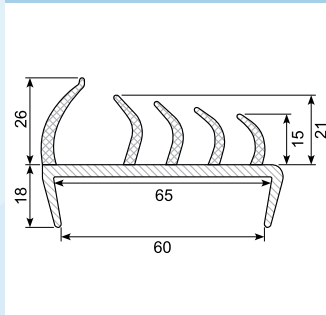
Material: PVC co-ex profile 42 mm
White / black lips
Length: 5 m
With 4 soft lips
Min. 250 m (China)

50.083080GG *



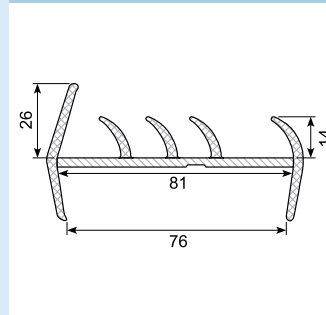
Material: PVC co-ex profile 65 mm
Light grey / light grey lips
Length: 5 m
With 3 soft lips
Min. 250 m (China)

50.083081 *



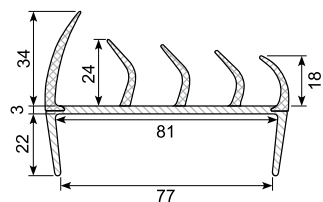
Material: PVC co-ex profile 65 mm
(other colors possible)
With 5 soft lips
Min. 250 m

50.083088 *



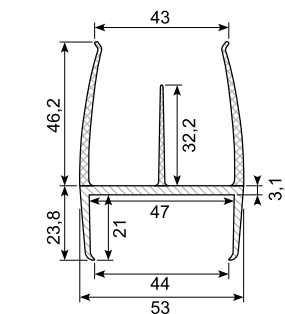
Material: PVC co-ex profile 81 mm
(other colors possible)
With 5 soft lips
Min. 250 m

50.083089 *



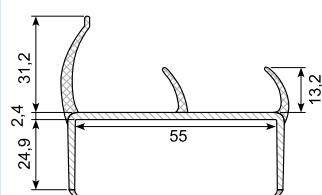
Material: PVC co-ex profile 81 mm
(other colors possible)
With 5 soft lips
Min. 250 m

50.083065 *



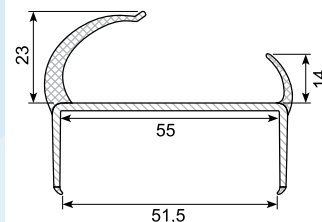
Material: PVC co-ex profile 45 mm
Grey / grey
(other colors possible)
Length: 5 m
With 3 soft lips
Min. 250 m

50.083070B *



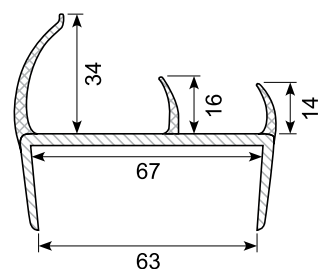
Material: PVC co-ex profile 55 mm
White / black lips
Length: 5 m
With 4 soft lips
Min. 500 m

50.083070G



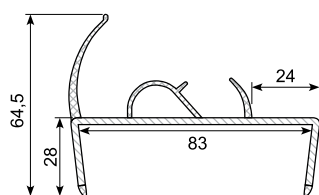
Material: PVC co-ex profile 55 mm
Light grey / grey lips
Length: 5 m
With 4 soft lips

50.083080G



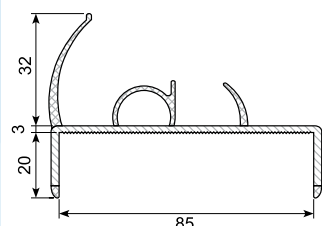
Material: PVC co-ex profile 65 mm
Grey / grey lips
Length: 5 m
With 2 soft lips

50.083090 *



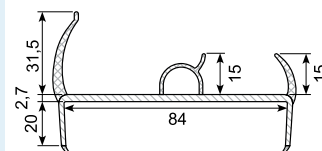
Material: PVC co-ex profile 83 mm
White / black lips
Length: 5 m
With 4 soft lips
Min. 250 m (China)

50.083095 *



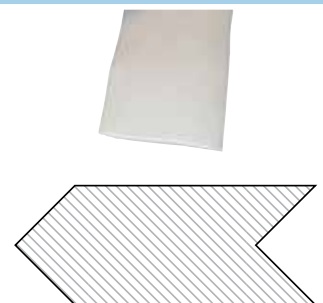
Material: PVC co-ex profile 85 mm
White / black lips
Length: 5 m
With 4 soft lips
Min. 250 m

50.083095B *



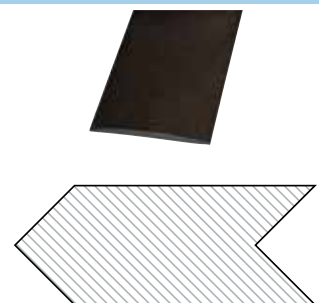
Material: PVC co-ex profile 84 mm
White / black lips
Length: 5 m
With 4 soft lips
Min 500 m

50.083000GG **



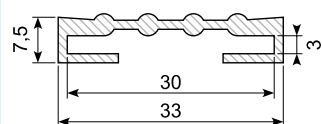
Grå hjørnebånd
Grey connection part. Soft PVC.
In running meters

50.083000SS **



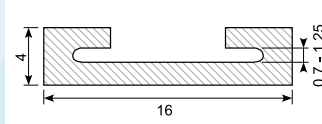
Sort hjørnebånd
Black connection part. Soft PVC.
In running meters

30.144



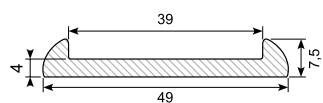
Material: EPDM black
Hardness: SH 60

30.798



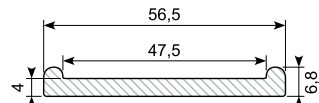
Material: EPDM black
Hardness: SH 65

30.141



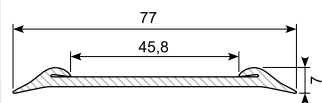
Material: EPDM
Hardness: SH 60

30.142S



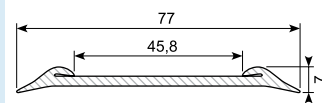
Material: EPDM black
Hardness: SH 65

30.145 *



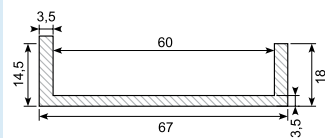
Material: EPDM black
Hardness: SH 70
Min. 200 m

30.145W *



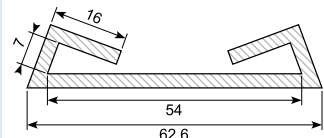
Material: EPDM white
Hardness: SH 65
Min. 300 m

31.048 *



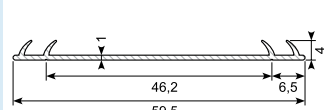
Material: EPDM black
Hardness: SH 65
Min. 250 m

30.8331



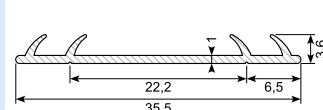
Material: EPDM black
Hardness: SH 65

30.13049-1



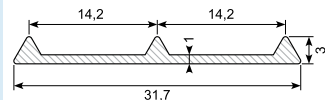
Material: EPDM
Hardness: SH 60A

30.13049-2



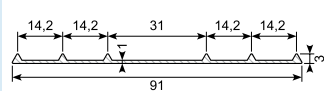
Material: EPDM
Hardness: SH 60A

30.13049-4



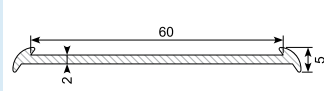
Material: Black EPDM
Hardness: SH 60A

30.13049-5



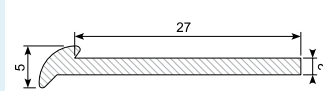
Material: Black EPDM
Hardness: SH 60A

30.14163



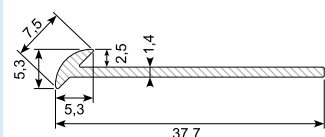
Material: EPDM
Hardness: SH 65

30.14163-1



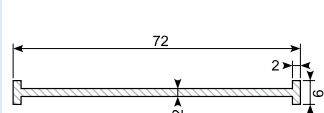
Material: EPDM
Hardness: SH 65

30.5179



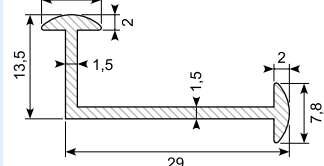
Material: EPDM

30.9826-2



Material: EPDM
Hardness: SH 70

30.12553-2



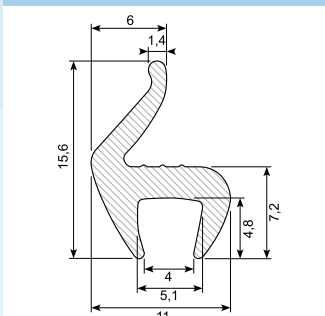
Material: Black EPDM
Hardness: SH 60A

30.12759



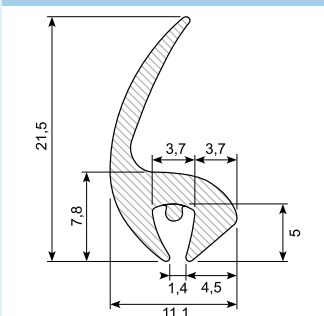
Material: Black EPDM
Hardness: SH 60A

32.8520



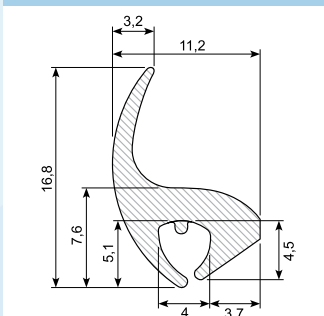
Universal end-stop profile
Roll of 50 m
15,6 x 11 mm

32.8517



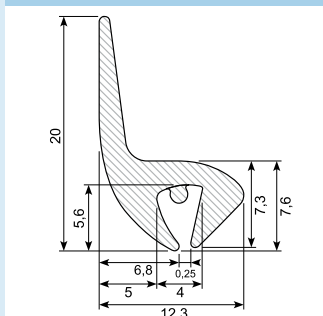
End-stop profile
Roll of 50 m
Height 25 mm

32.8519



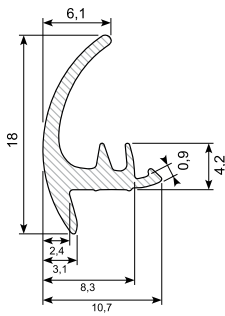
End-stop profile
Roll of 50 m
Height 16 mm

32.8516



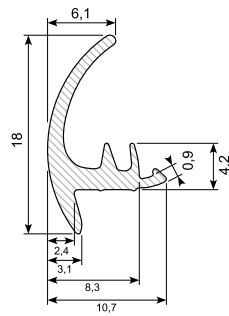
End-stop profile
Roll of 50 m
Height 19 mm

32.8518



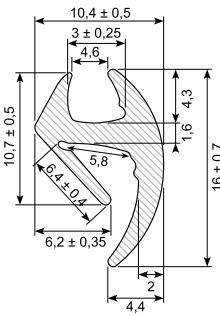
End-stop profile
Roll of 50 m

32.8518W *



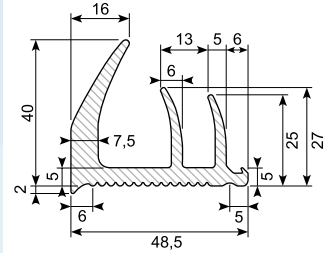
Color: **White**
Min. 1.500 m

31.369



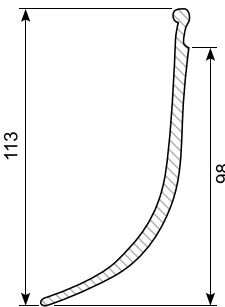
End-stop profile
Material: EPDM black
Hardness: SH 65

30.13447-8 *



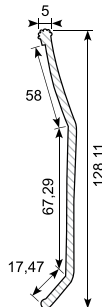
Container profile
Material: EPDM
Hardness: SH 70
Length: 2,5 m
Min. 500 m

30.6648



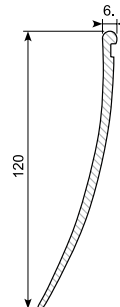
Skirt profile
Hardness: SH 75
30.6648: Black EPDM
30.6648G: Grey TPE
30.6648S: Black TPE

30.2566



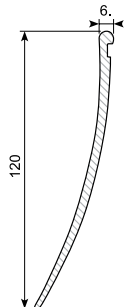
Skirt profile
Material: PVC black
Hardness: SH 80
Height: 125 mm
Length: 1 m
Roll of 64 m

30.2151 *



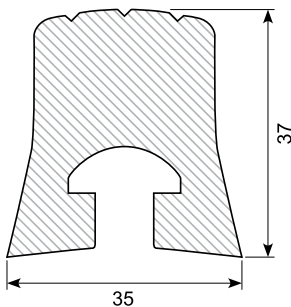
Skirt profile
Hardness: PVC **white**
Roll of 14 m
Min. 560 m

30.2151S



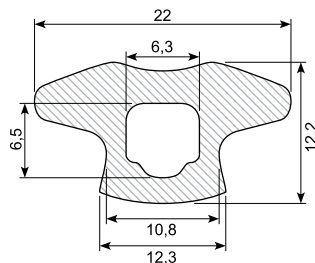
Material: Black PVC
Hardness: SH 75 - 80

39.1208P



Fender profile with channel
Material: PE
Length: 3 m

30.7652



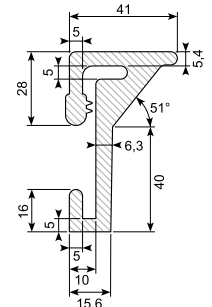
Rubber profile
Material: EPDM
Hardness: SH 65

41.333S



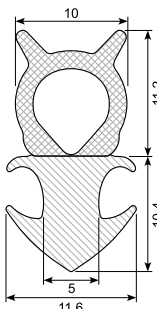
Steel profile for mounting of rubber
profile 30.333
Length: 2,6 m

30.333



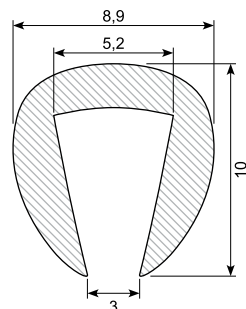
L-profile
Material: EPDM
Hardness: SH 70
Roll of 50 m

30.14130



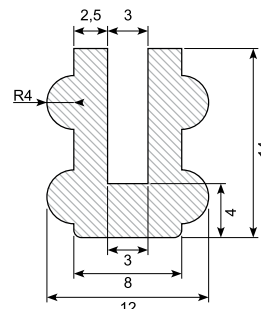
Co-ex profile
Material: EPDM
Hardness: SH 70 / density 85-95

34.11716



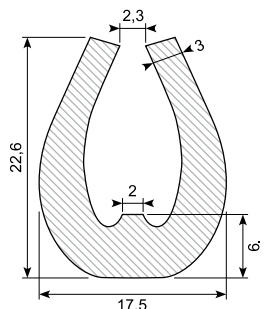
Material: Metal **grey** plastic

30.14227



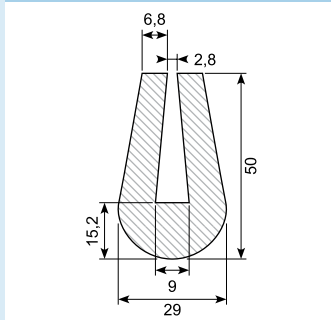
Material: **Transperant** silicone

30.2984-6



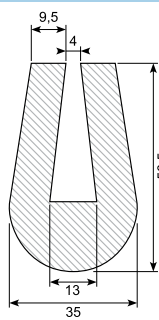
U-profile
Material: EPDM
Hardness: SH 80
Roll of 50 m

30.2984-1



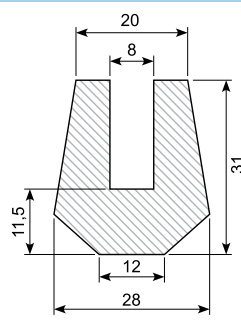
U-profile
Material: EPDM
Hardness: SH 70
Roll of 25 m

30.2984-2



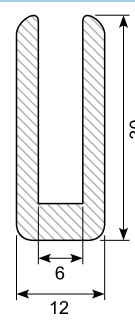
U-profile
Material: EPDM
Hardness: SH 65
Roll of 25 m

30.2984-3



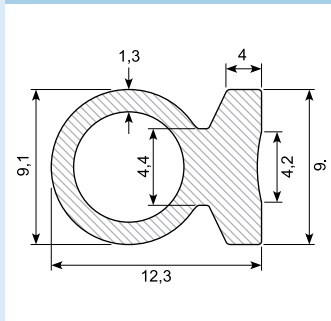
U-profile
Material: EPDM
Hardness: SH 70
Roll of 25 m

30.2984-5



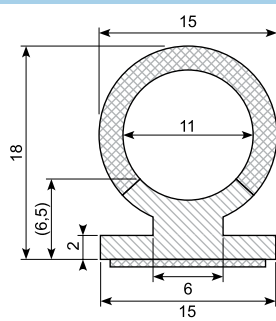
U-profile
Material: EPDM
Hardness: SH 70

30.7651



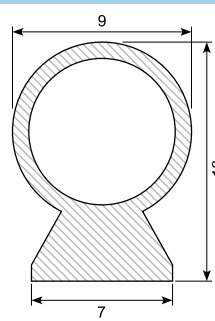
Balloon profile
Hardness: SH 65

30.313



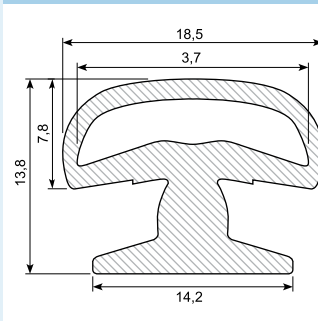
Co-ex profile
Material: EPDM / sponge rubber
Hardness: SH 80

30.314S



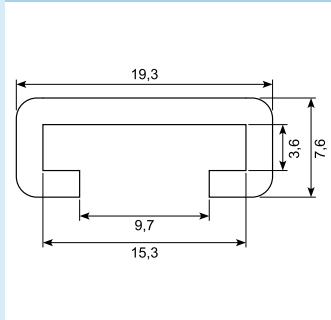
Rubber profile
Material: EPDM
Hardness: SH 60 / 65

30.7648



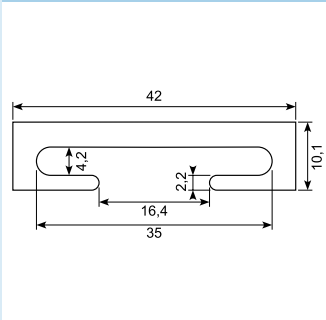
Material: EPDM black
Hardness: SH 65

41.670



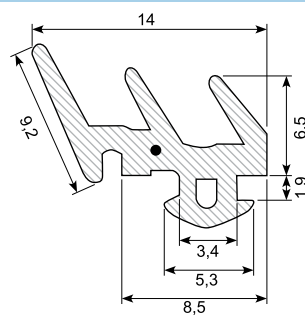
Elexeret alu.
3 m med montagehuller.
Ø4 hver 200 mm.

41.673A - 41.675A - 41.674A



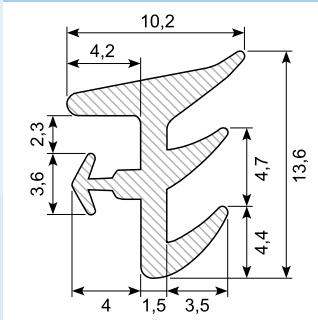
Material: Aluminium
41.673A: 4 m, untreated
41.675A: 5.2 m, untreated
41.674A: 5 m, eloxeret

30.11485



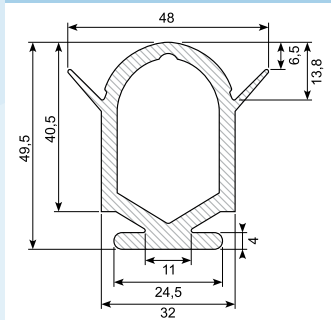
Material: EPDM with cord

30.4469



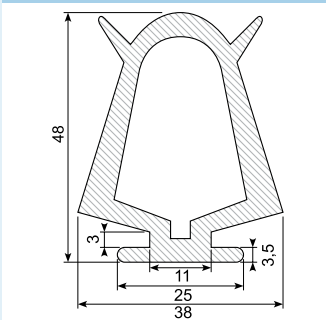
GLASLISTE, EPDM, SH.60
SILICONEIMRÆGNERET

30.9996-10



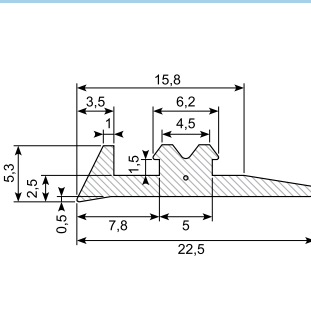
Material: EPDM
Hardness: SH 70

30.331



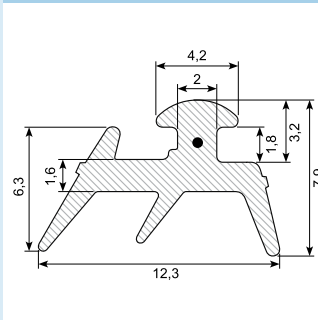
Material: EPDM black
Hardness: SH 70

30.10461-2



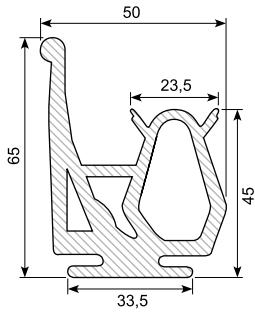
Material: EPDM with cord

30.9387-2 *



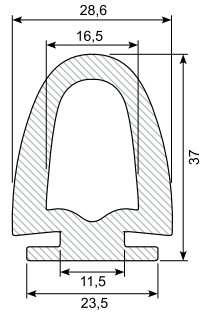
Material: EPDM
Min. 5.000 m

30.8469 *



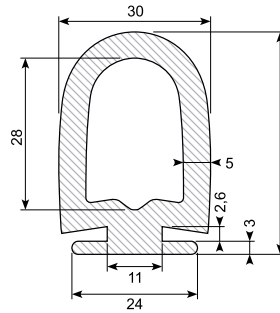
Rubber profile with drip cap
For loading tail board
Material: EPDM
Hardness: SH 67
Length: 8 m
Min.450 m

30.324S - 30.324SB



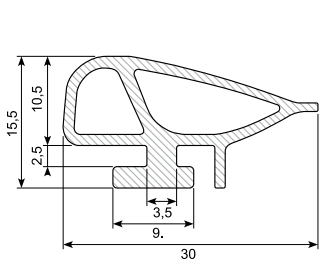
Material: EPDM black
Hardness: SH 65
SH 45 (30.324SB)
Length: 5 m

30.325X



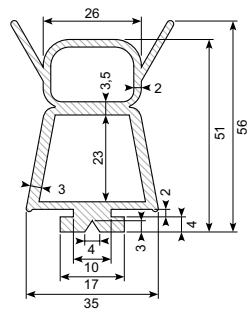
Material: EPDM black
Hardness: SH 65
Length: 5 m

30.13796



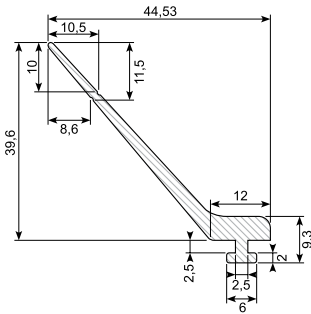
Material: Black EPDM
Hardness: SH 75A

30.9215



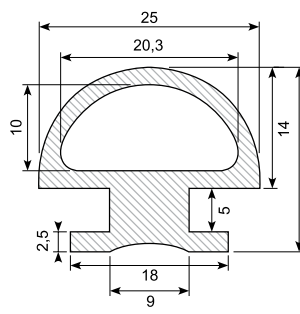
Material: EPDM
Hardness: SH 65 - 70

30.9826-1



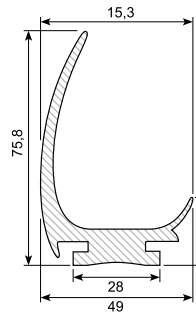
Material: EPDM
Hardness: SH 70

30.5881



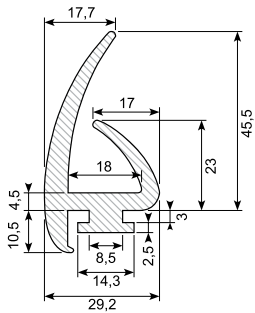
Material: CR black **
Hardness: SH 65

30.7935



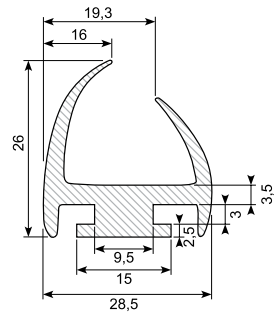
Material: EPDM black
Hardness: SH 65
Length: 2,8 m
Min. 120 m

30.7932



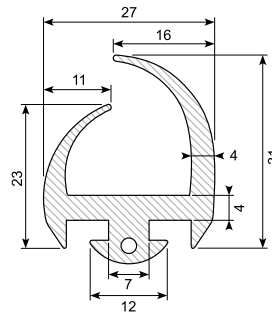
Rubber profile for alu. track
Material: EPDM
Hardness: SH 70

30.7933



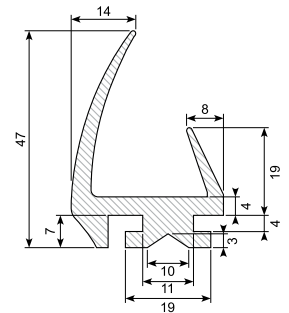
H-profile for aluminium rail
Material: EPDM
Hardness: SH 70

30.12957-1



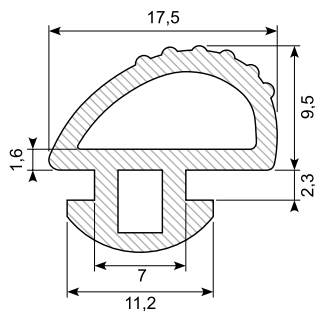
Material: EPDM
Hardness: SH 65

30.12957-2



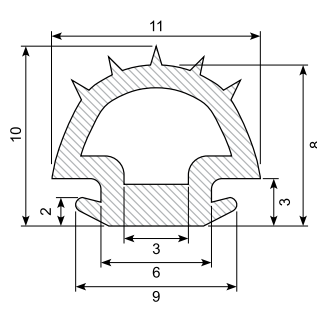
Material: EPDM
Hardness: SH 65

30.14098-2



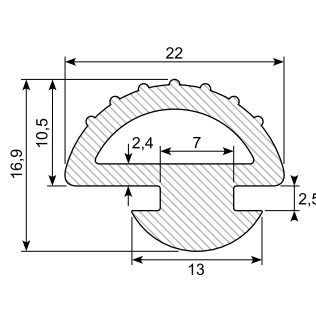
Material: EPDM
Hardness: SH 60A

30.12957-3



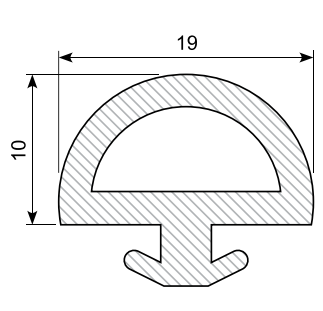
Material: EPDM
Hardness: SH 60

30.7650



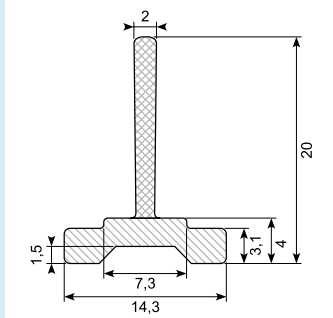
D-weatherstrip
Material: EPDM
Hardness: SH 70

30.7649



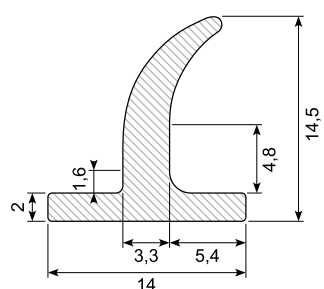
D-weatherstrip
Material: EPDM
Hardness: SH 60

30.13242



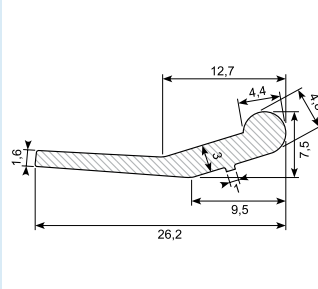
Material: Co-ex
Length: 3.000 m
(Rail see 41.670)

30.16239



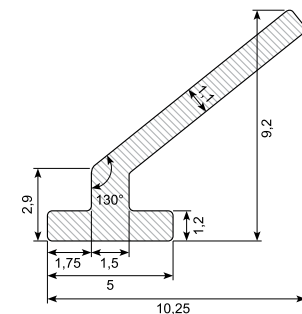
Material: EPDM

30.16688



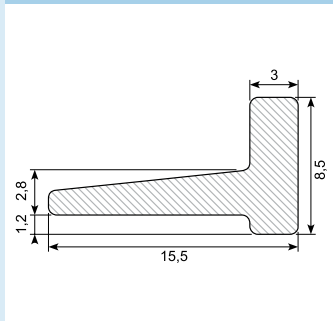
Material: EPDM

30.10036



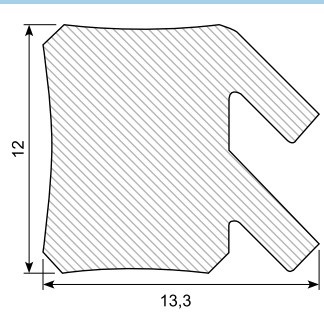
Material: EPDM

30.9996-6



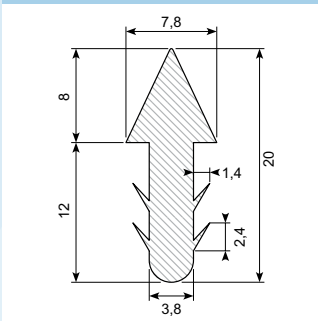
Material: EPDM
Hardness: SH 60

30.29300-129 *



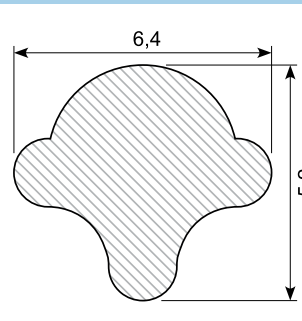
Material: CR black
Hardness: SH 65
Min. 300 m

30.11905



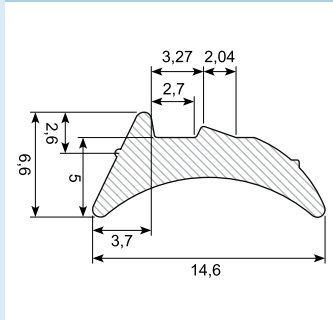
Material: Black silicone
Hardness: SH 50

32.924K **



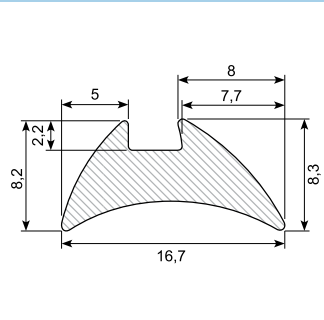
Flyttet til side 40 - Låsekiler
Moved to page 40 - Glazing
sections

30.9387-1



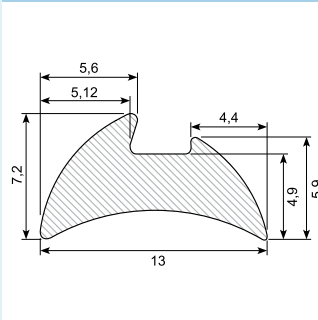
Material: EPDM

30.9996-4



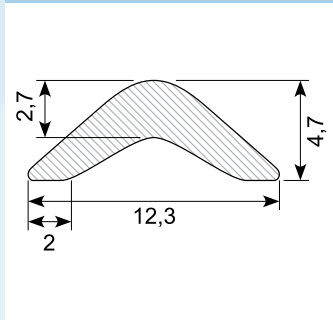
Material: EPDM
Hardness: SH 70

30.9996-5



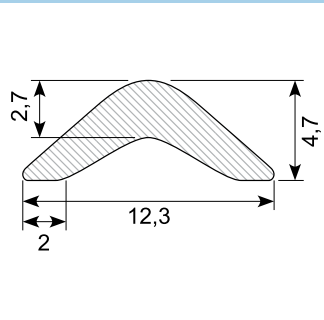
Material: EPDM
Hardness: SH 70

45.210C



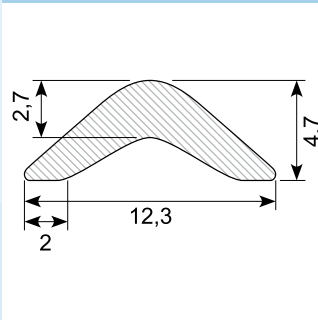
Material: Off white

45.210B



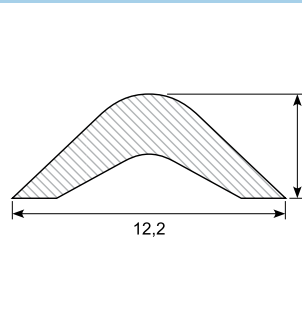
Material: White

45.209B



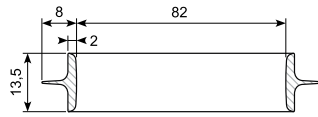
Material: Black

45.205S



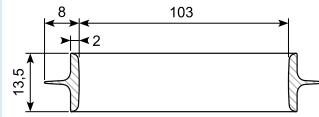
Material: Silver grey

30.9437-100



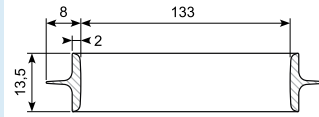
Material: Black EPDM

30.9437-125



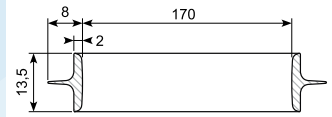
Material: Black EPDM

30.9437-160



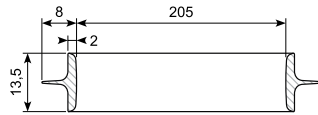
Material: Black EPDM

30.9437-200



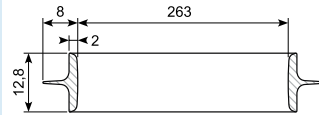
Material: Black EPDM

30.9437-250



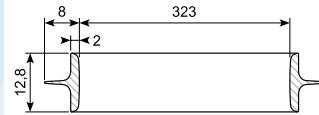
Material: Black EPDM

30.9437-315



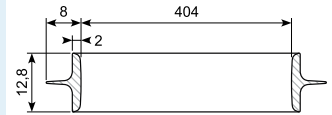
Material: Black EPDM

30.9437-400



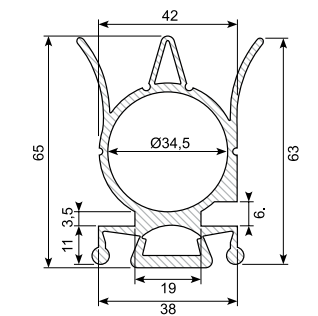
Material: Black EPDM

30.9437-500



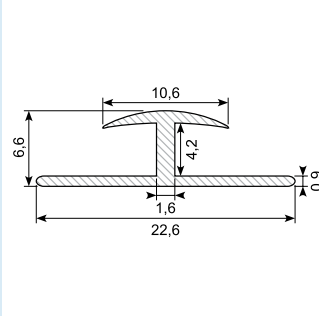
Material: Black EPDM

30.13503



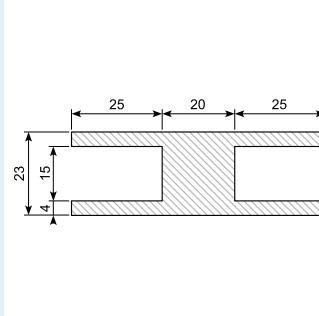
Material: Black EPDM
Hardness: SH 60A

34.3546



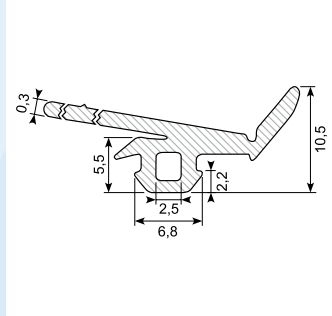
Material: White

30.12932-2



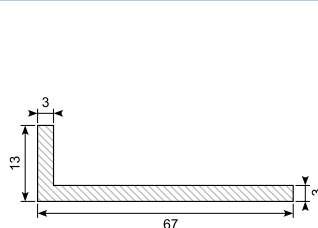
30.12932-1 er i tilføjelser s. 6

30.7507 *



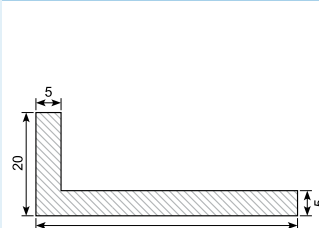
Material: EPDM black
Hardness: SH 65
Min. 1.000 m

30.9691-5



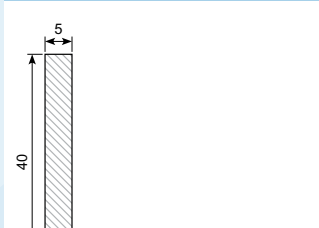
Material: White EPDM
Hardness: SH 65

30.WI747



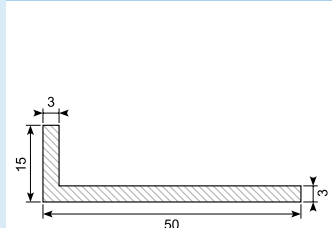
Material: EPDM
Hardness: SH 60

30.WI660



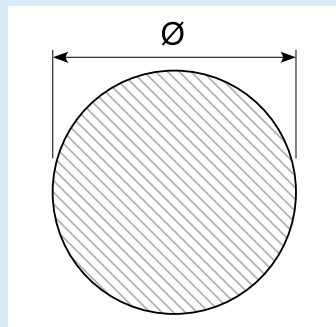
L-PROFIL INDV. 35X40X5 MM
UDV. 40X45X5 MM

30.9691-2



Material: White EPDM

Gummisnor / Rubber cord profiles



Black EPDM
Shore A 65 - 70

Art	Ø mm
30.101 *	1
30.101.25 *	1,25
30.102	2
30.102E	2 (single cord)
30.103E *	3
30.104E *	4
30.104.5E	4,5
30.105E *	5
30.106E *	6
30.107E *	7
30.108E	8
30.109E	9
30.110E	10
30.112E *	12
30.113E	13
30.114E	14
30.115E	15
30.116E *	16
30.117E	17
30.118E	18
30.119E	19
30.120E	20
30.121E	21
30.122E	22
30.124E	24
30.125E *	25
30.135E	35

Black CR
Shore A 60

Art	Ø mm
30.103CR *	3
30.103.5CR *	3,5
30.104CR *	4
30.104.5CR *	4,5
30.105CR *	5
30.105.3CR *	5,3
30.105.7CR *	5,7
30.106CR *	6
30.106.5CR *	6,5
30.107CR *	7
30.107.5CR *	7,5
30.108CR *	8
30.108.4CR *	8,4
30.109CR *	9
30.109.5CR *	9,5
30.110CR *	10
30.111CR *	11
30.112CR *	12
30.113CR *	13
30.114CR *	14
30.115CR *	15
30.116CR *	16
30.118CR	18
30.120CR *	20
30.122CR *	22
30.125CR *	25
30.130CR *	30
30.132CR *	32
30.140CR *	40

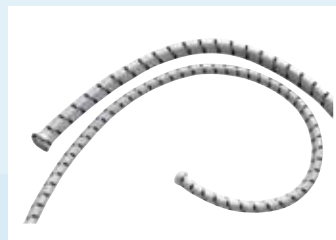
Black NBR
Shore A 65

Art	Ø mm
30.103NBR *	3
30.103.5NBR *	3,5
30.104NBR *	4
30.104.5NBR *	4,5
30.105NBR	5
30.105.3NBR *	5,3
30.105.7NBR *	5,7
30.106NBR *	6
30.106.5NBR *	6,5
30.107NBR *	7
30.107.5NBR *	7,5
30.108NBR *	8
30.108.4NBR *	8,4
30.109NBR *	9
30.109.5NBR *	9,5
30.110NBR *	10
30.111NBR *	11
30.112NBR *	12
30.113NBR *	13
30.114NBR *	14
30.116NBR *	16
30.118NBR *	18
30.120NBR *	20
30.122NBR *	22
30.125NBR *	25
30.130NBR *	30
30.132NBR *	32
30.136NBR *	36
30.140NBR *	40

White SILICONE
Shore A 60

Art	Ø mm
30.103SIH *	3
30.104SIH *	4
30.106SIH *	6
30.108SIH	8

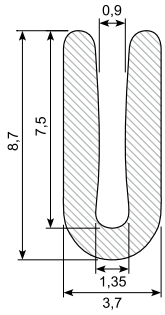
Elastiksnor / Rubber cord



Art.	Ø (mm)
50.260-4	4
50.260-5	5
50.260-6	6
50.260-8	8
50.260-10	10

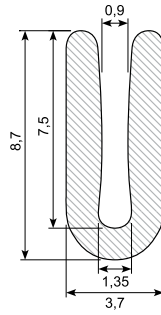
* Skaffevare / Special order item

31.018S



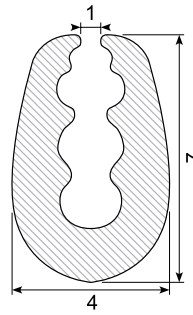
Material: EPDM black
Hardness: SH 65

31.018X



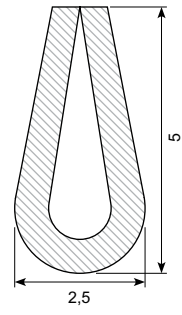
Material: PVC black
Hardness: SH 65

34.018



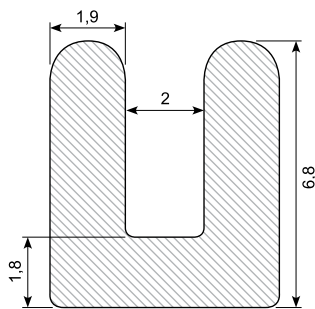
Material: PVC gray
Hardness: Soft

34.14334X



Material: Black PVC
Plade: 1,5 - 2 mm

31.060S



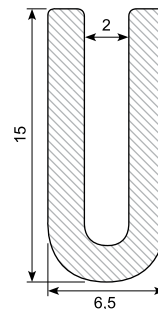
Material: EPDM black
Hardness: SH 65

31.041S



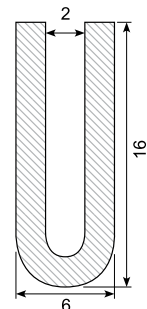
Material: EPDM black
Hardness: SH 65

31.042S



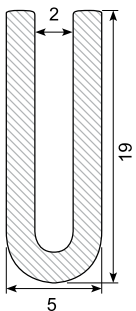
Material: EPDM black
Hardness: SH 65

30.OT3394 *



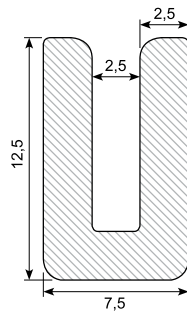
Material: Silicone black
Min. 100 m

31.047 *



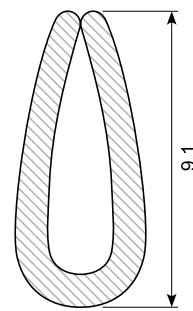
Material: EPDM black
Hardness: SH 65
Min. 1.000 m

31.063



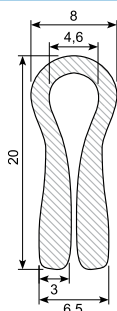
Material: EPDM black
Hardness: SH 65

30.9548



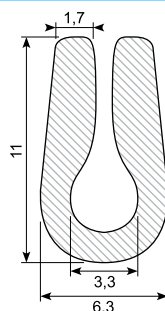
Material: Light grey hard PVC
Length: 3,9 m

31.025S



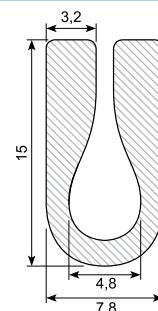
Material: EPDM black
Hardness: SH 65

31.021S



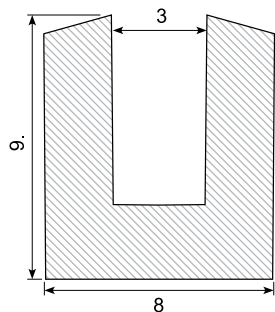
Material: EPDM black
Hardness: SH 65

31.022S



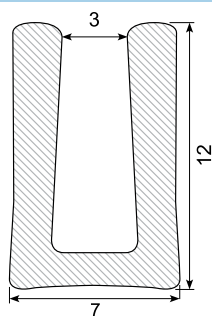
Material: EPDM black
Hardness: SH 65

34.030 * - 34.031



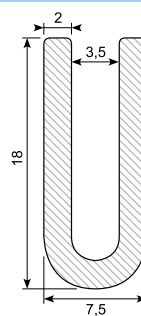
Material: PVC white
Hardness: Hard
34.031 transparent

30.13086



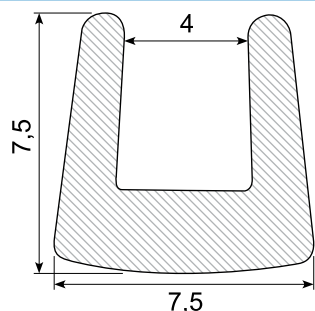
Material: EPDM black
Hardness: SH 80

31.043S



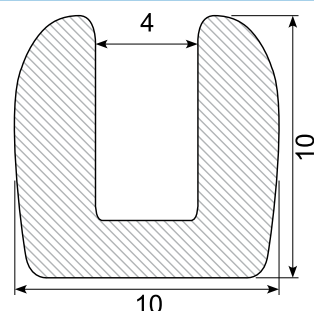
Material: EPDM black
Hardness: SH 65

31.064



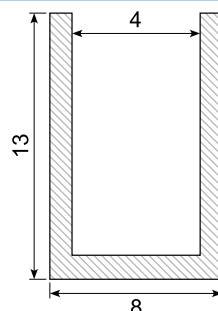
Material: EPDM black
Hardness: Hard

31.065S



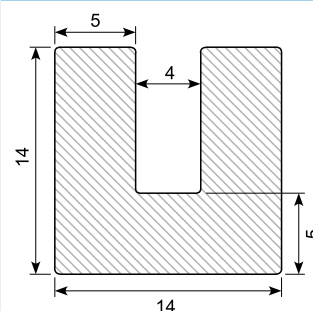
Material: EPDM black
Hardness: SH 65

31.061S



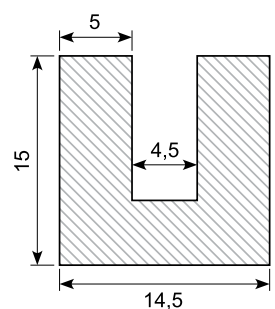
Material: EPDM black
Hardness: SH 65

30.6622N



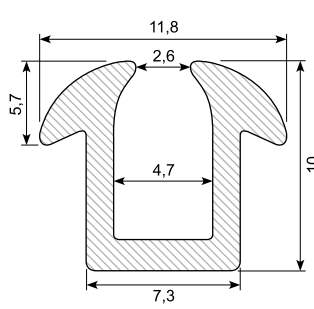
Material: NBR black
Hardness: SH 65

30.6622 *



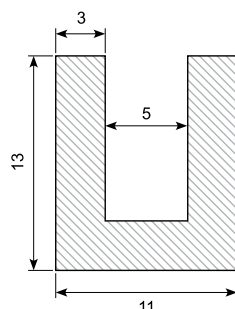
Material: EPDM black
Hardness: SH 65
Min 500 m

31.216ST



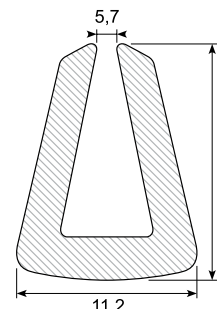
Material: EPDM black
Hardness: SH 65

30.11459 *



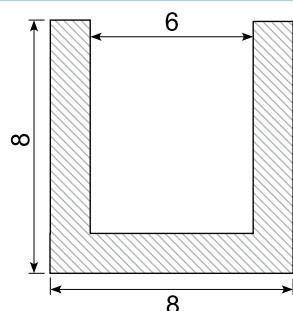
Material: Silicone transparent
Hardness: SH 45
Min 250 m

34.035



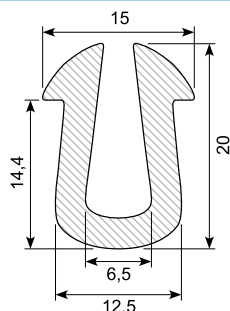
Material: PVC transparent
Hardness: Hard

31.066



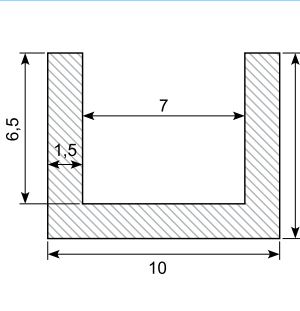
Material: Silicone black
Hardness: SH 70

30.6724



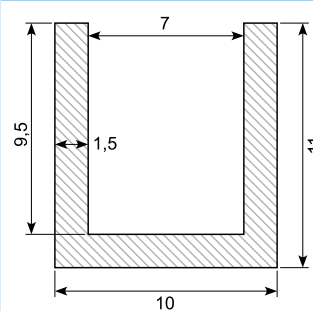
Material: EPDM black
Hardness: SH 65

30.14507-1



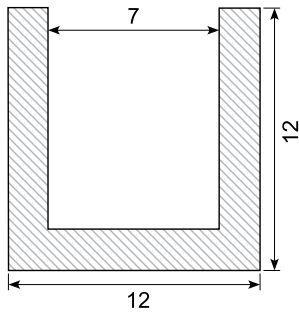
Material: EPDM

30.14507-2



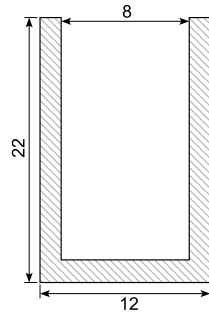
Material: EPDM

31.068S



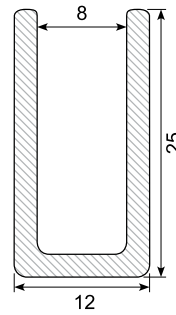
Material: EPDM black
Hardness: SH 65

30.1386



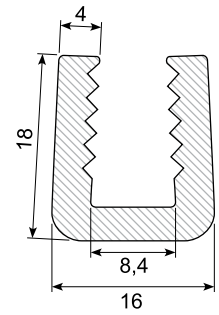
Material: EPDM black
Hardness: SH 65

30.OT3440 *



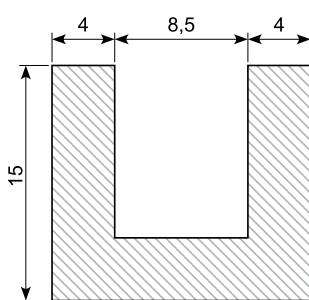
Material: Silicone black
Hardness: SH 60
Min. 100 m

30.12896



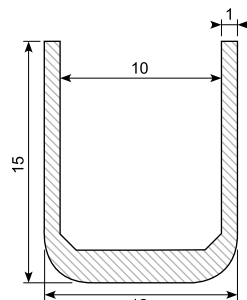
Material: EPDM black
Hardness: SH 65

31.074S *



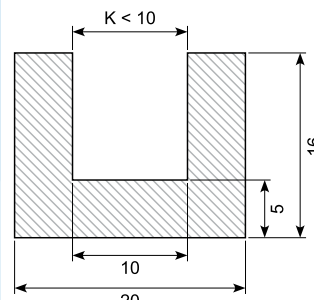
Material: TPE EPDM
Min. 1.000 m

30.7987



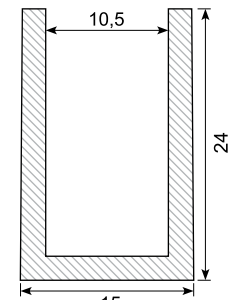
Material: EPDM black
Hardness: SH 65

30.OT0136



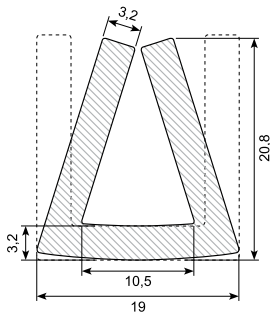
Material: White silicone

31.070S



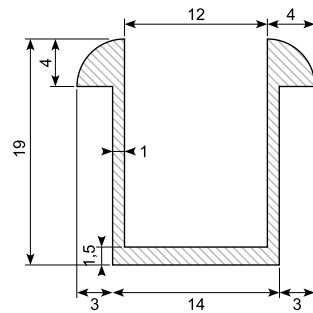
Material: EPDM black
Hardness: SH 50

31.071S



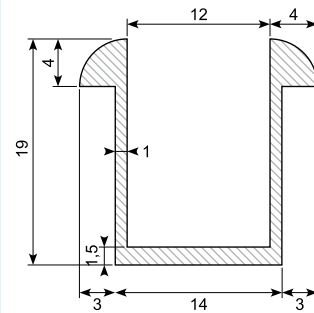
Material: EPDM black
Hardness: SH 65

30.2449



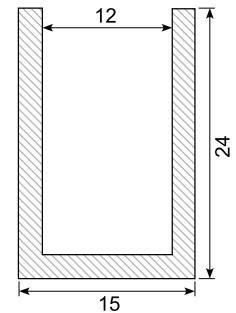
Material: Black PVC
Length: 1.415 mm

30.2455



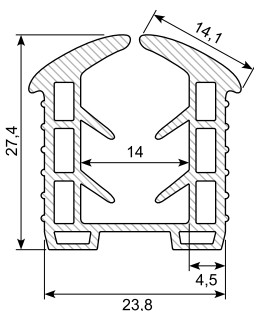
Material: Black PVC
Length: 3.111 mm

30.OT1286



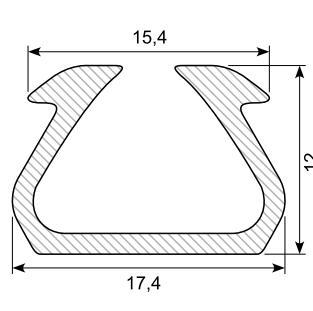
Material: Silicone black
Hardness: UL 94

30.11774



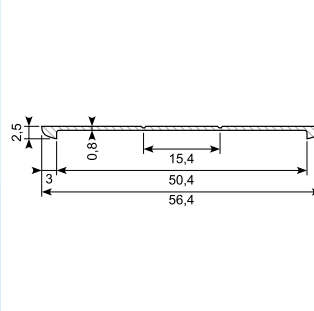
Material: EPDM
Hardness: SH 65

30.7508 *



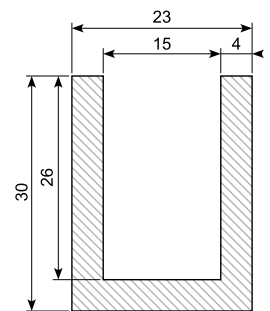
Material: EPDM black
Hardness: SH 65
Min. 400 m

30.9519



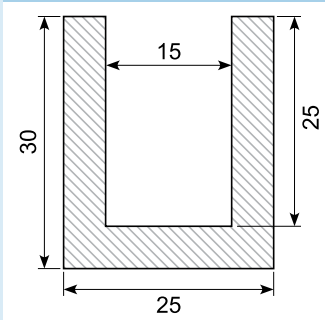
Material: Soft PVC

30.12932-1 *



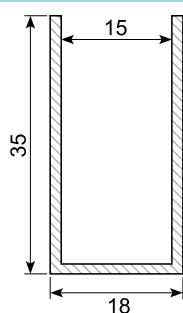
Material: Black EPDM
Hardness: SH 60A
Min. 500 m

30.13535 *



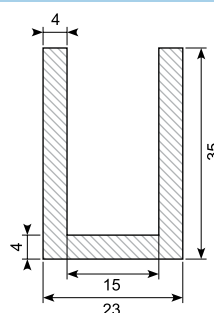
Material: EPDM
Hardness: SH 60
Min 420 m

30.7509



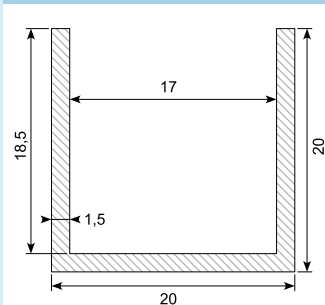
Material: EPDM
Hardness: SH 65

30.10777-1 *



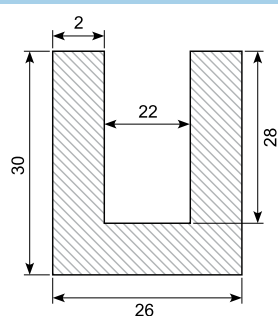
Material: TPE
Hardness: SH 60
Min. 100 m

30.14507-3



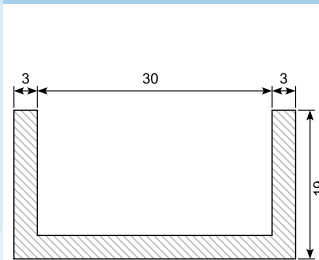
Material: EPDM

31.050



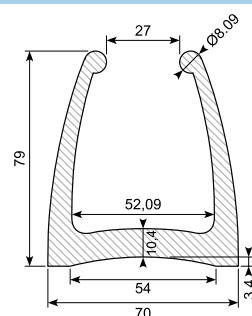
Material: EPDM black
Hardness: SH 65

30.14356 *



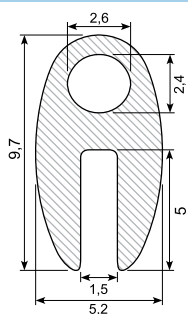
Material: Black TPE
Hardness: SH 60
Min. 50 m

30.11911 *



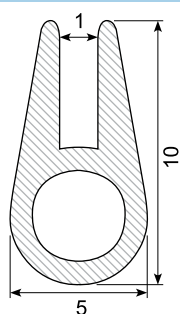
Material: EPDM
Hardness: SH 65
Min. 120 m

31.035S



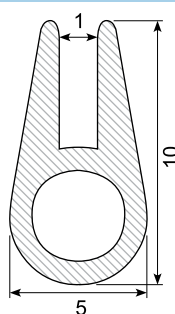
Material: EPDM black
Hardness: SH 65

31.036SI *



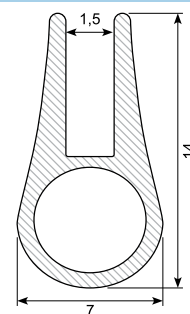
Material: Silicone black
Min. 200 m

31.036SI-LTC



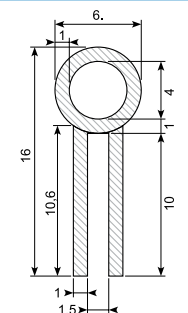
Material: Silicone black
UL94 godkendt

31.037SI



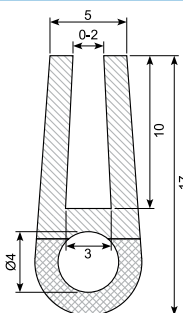
Material: Black silicone

31.037



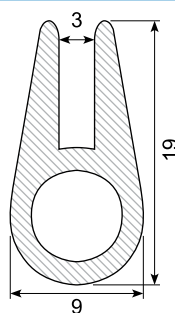
Material: EPDM
Hardness: SH 56 - 60A

30.9885



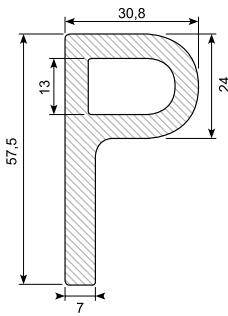
Material: EPDM
Hardness: SH 60

31.038SI



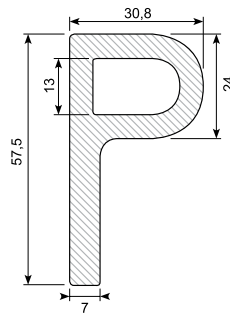
Material: Silicone black
Hardness: SH 60

30.136



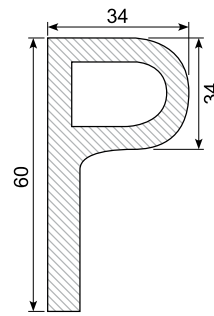
Material: EPDM black
Hardness: SH 65
30.136NBR NBR black

30.136/45



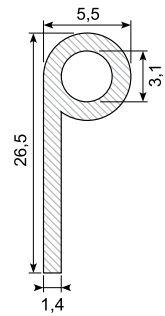
Material: EPDM black
Hardness: SH 45

30.OT1057 *



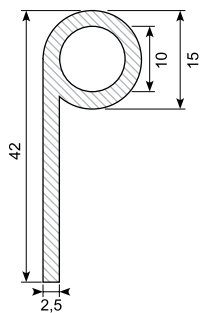
Material: Silicone white
Maks. 270°
Min. 50 m

30.22381



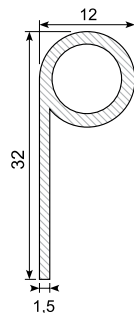
Material: CR black
Hardness: SH 70

30.138S



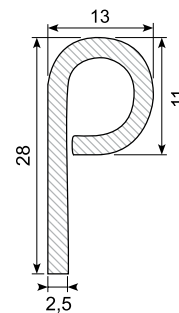
Material: EPDM black
Hardness: SH 65

30.OT2036



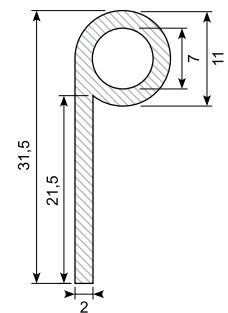
Material: Silicone black
Maks. 270°

30.148S *



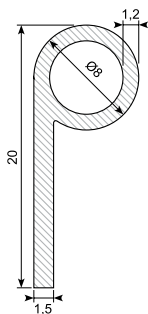
Material: EPDM black
Hardness: SH 65
Min. 450 m

30.7408X



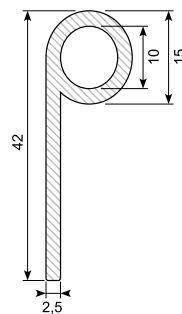
Material: Black EPDM

30.182 *



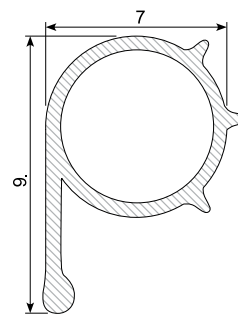
Material: Grey silicone
RAL 7040
Min. 100 m

30.138NBR *



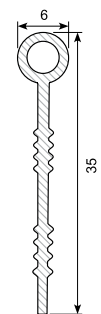
Material: NBR
Oil resistant
Min 500 m

30.OT101 *



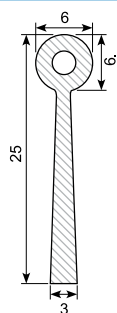
Material: Silicone brown
Min. 100 m

52.269



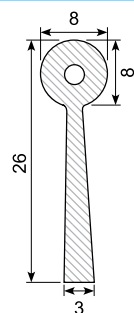
Material: PVC black
Hardness: Hard

30.174S



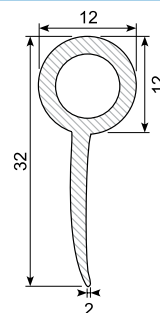
Material: EPDM black
Hardness: SH 65

30.176 *



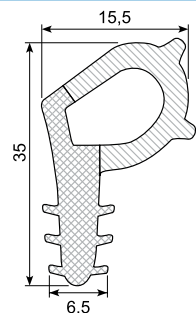
Material: EPDM black
Hardness: SH 65
Min 1.000 m

30.180



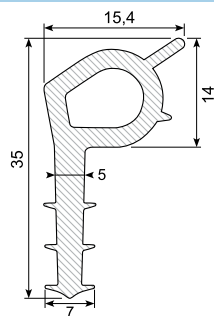
Material: EPDM black
Hardness: SH 65

30.8538



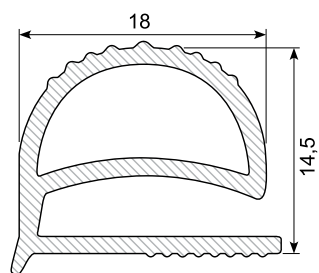
Material: EPDM co-ex
Hardness: SH 65 / density 0,70

30.OT3271 *



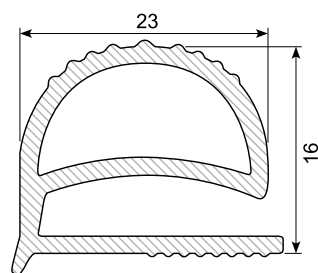
Material: Silicone light gray
Min. 500 m

30.6487 *



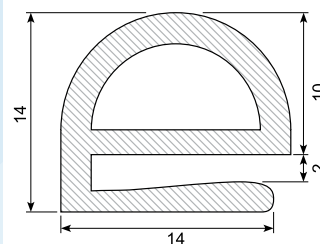
Material: PVC gray
Length: 3 m
Min. 1.000 m

30.SM251 *



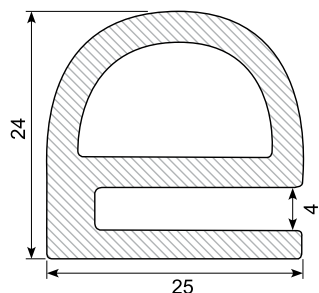
Material: TPE / EPDM gray
Hardness: SH 65
Length: 25 M
Min. 200 m

30.OT1081



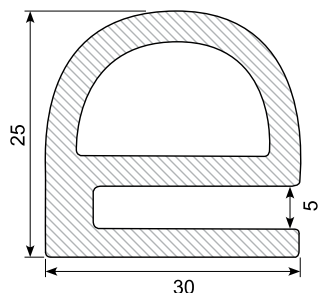
Material: Silicone white

30.OT3334 *



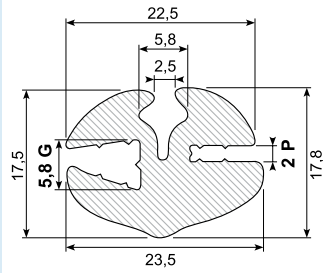
Material: Silicone white
Min. 100 m

31.OT2179 *



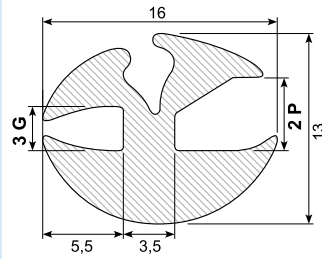
Material: Silicone white
Min 100 m

32.016S



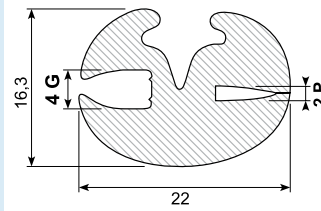
Material: EPDM black
Hardness: SH 65
Min. radius: 90 mm

32.924



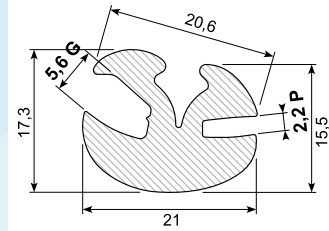
Material: EPDM black
Hardness: SH 65
Min. radius: 30 mm
Incl. wedge

32.2024CR



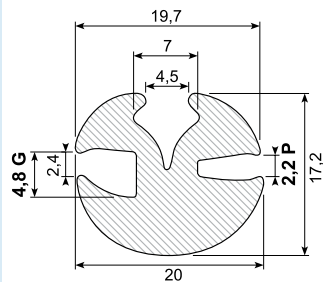
Material: CR black
Hardness: SH 65
Min. radius: 80 mm

32.1024S



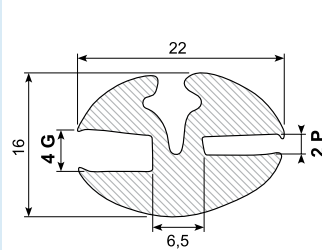
Material: EPDM black
Hardness: SH 65
Min. radius: 80 mm

32.1025S



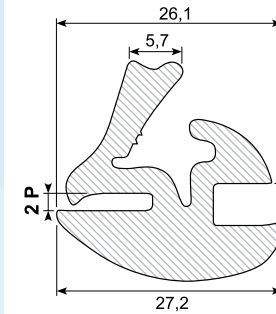
Material: EPDM black
Hardness: SH 65
Min. radius: 80 mm

32.2024M



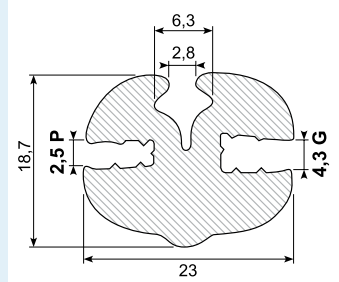
Material: EPDM black
Hardness: SH 65
Min. radius: 80 mm

32.1025SK



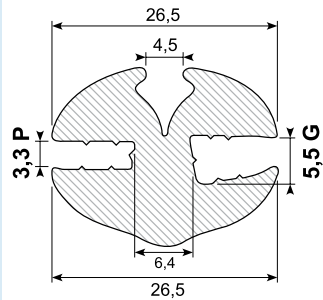
Material: EPDM black
Hardness: SH 65
Min. radius: 80 mm
Incl. wedge

32.034S



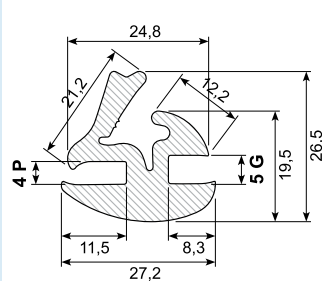
Material: EPDM black
Hardness: SH 65
Min. radius: 90 mm

32.036S



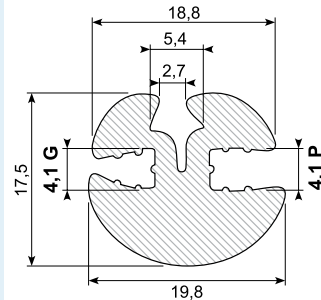
Material: EPDM black
Hardness: SH 65
Min. radius: 75 mm

32.1045SK



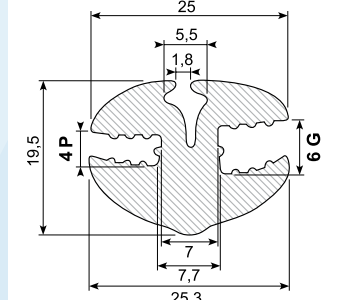
Material: EPDM black
Hardness: SH 65
Min. radius: 80 mm
Incl. wedge

32.044S



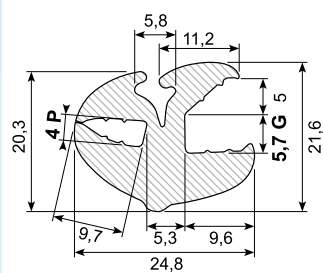
Material: EPDM black
Hardness: SH 65
Min. radius: 75 mm

32.046S



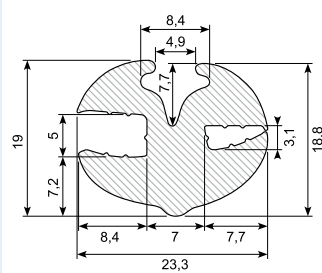
Material: EPDM black
Hardness: SH 65
Min. radius: 90 mm

32.2045M



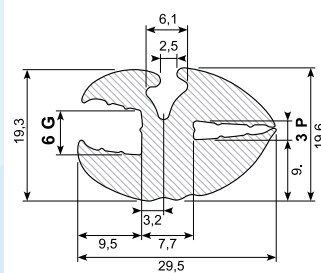
Material: EPDM black
Hardness: SH 65
Min. radius: 90 mm

30.8439



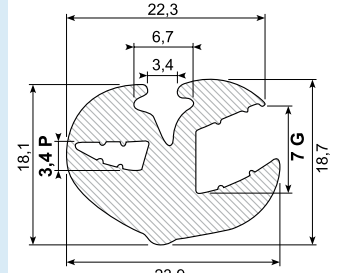
Material: EPDM
Hardness: SH 65

32.036X



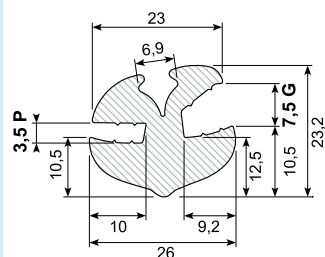
Material: EPDM
Hardness: SH 65

32.047



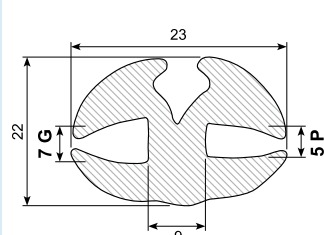
Material: EPDM black
Hardness: SH 65
Min. radius: 90 mm

32.1045S



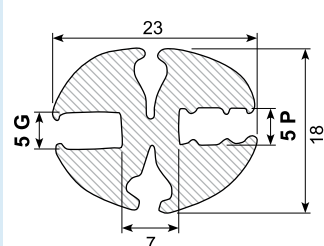
Material: EPDM black
Hardness: SH 65
Min. radius: 90 mm

32.057 *



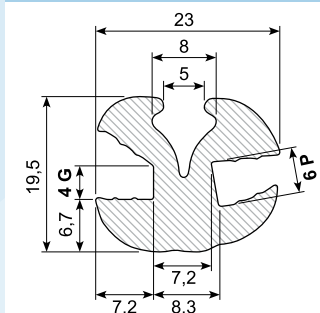
Material: EPDM black
Hardness: SH 65
Min. radius: 100 mm
Min. 300 m

32.255S



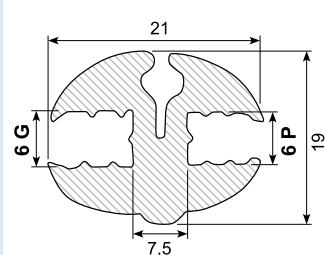
Material: EPDM black
Hardness: SH 65
Min. radius: 100 mm

32.064S



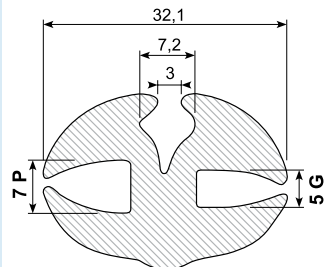
Material: EPDM black
Hardness: SH 70

32.066



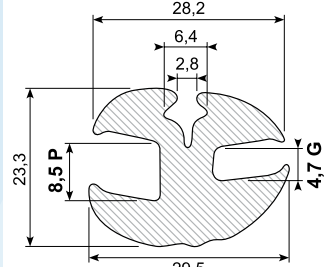
Material: EPDM black
Hardness: SH 65
Min. radius: 80 mm

32.075



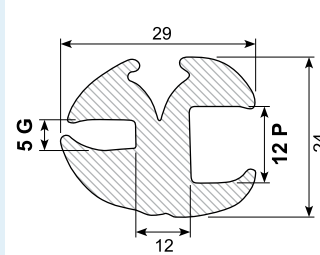
Material: EPDM black
Hardness: SH 65
Min. radius: 100 mm

32.095S



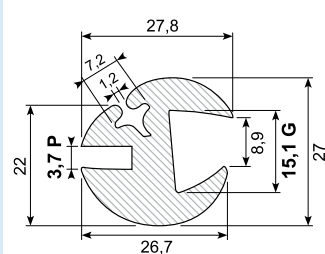
Material: EPDM black
Hardness: SH 65
Min. radius: 115 mm

32.512



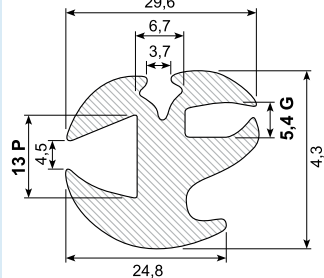
Material: EPDM black
Hardness: SH 65
Min. radius: 115 mm

32.165



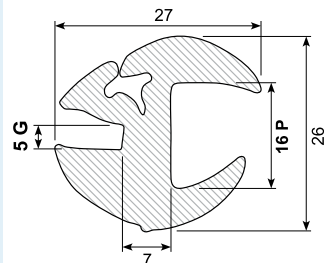
Material: EPDM black
Hardness: SH 65
Min. radius: 120 mm

32.514S



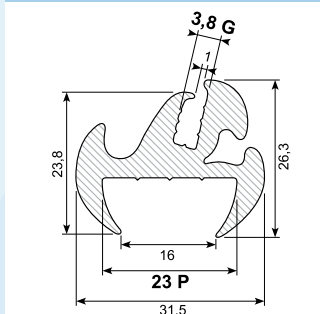
Material: EPDM black
Hardness: SH 65
Min. radius: 110 mm

32.516S



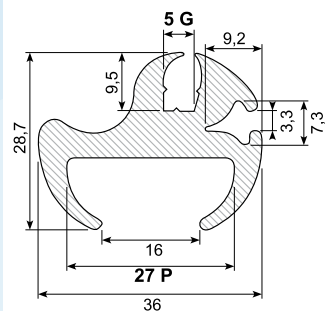
Material: EPDM black
Hardness: SH 65
Min. radius: 120 mm

32.523S



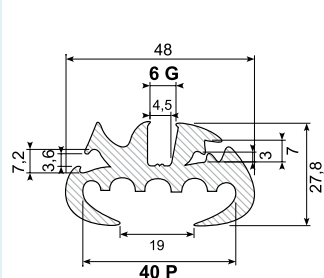
Material: EPDM black
Hardness: SH 65
Min. radius: 110 mm

32.527



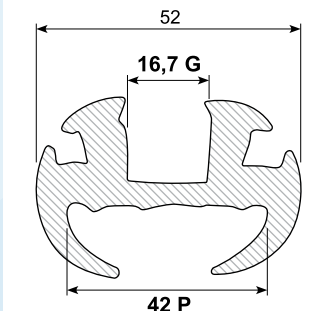
Material: EPDM black
Hardness: SH 65
Min. radius: 120 mm

32.1037S



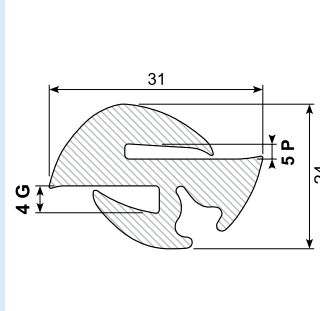
Material: EPDM black
Hardness: SH 65
Min. radius: 120 mm

32.1640



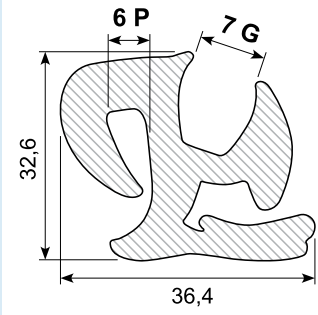
Material: EPDM black
Hardness: SH 65
Min. radius: 120 mm

32.754S



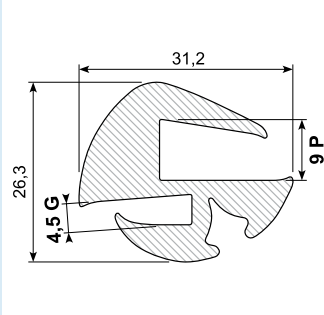
Material: EPDM black
Hardness: SH 65
Min. radius: 100 mm
Safety

32.866 *



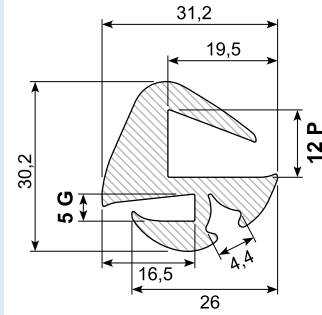
Material: EPDM black
Hardness: SH 65
Min. radius: 120 mm
Safety
Min. 250 m

32.795S



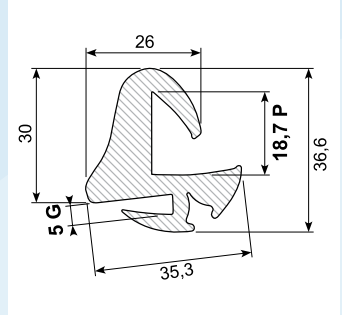
Material: EPDM black
Hardness: SH 65
Min. radius: 100 mm
Safety

32.7125 *



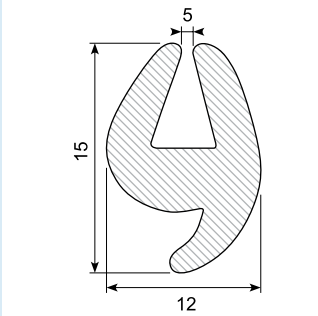
Material: EPDM black
Hardness: SH 65
Min. radius: 120 mm
Safety
Min. 250 m

32.7195S



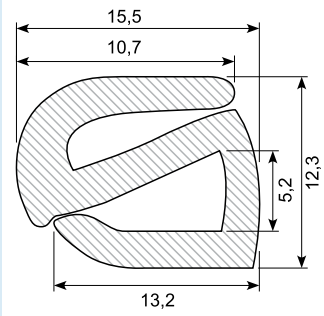
Material: EPDM black
Hardness: SH 65
Min. radius: 120 mm
Safety

31.365



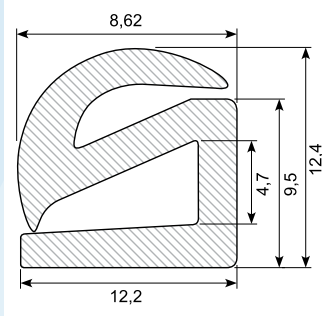
Material: EPDM black
Hardness: SH 65

31.116S



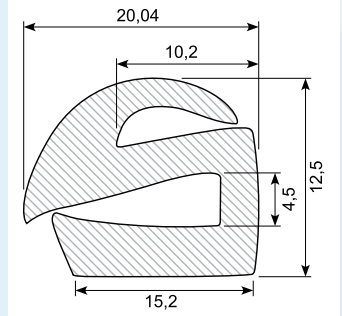
Material: EPDM black
Hardness: SH 65

31.112S



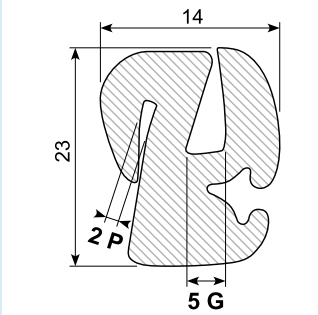
Material: EPDM black
Hardness: SH 65

31.145S



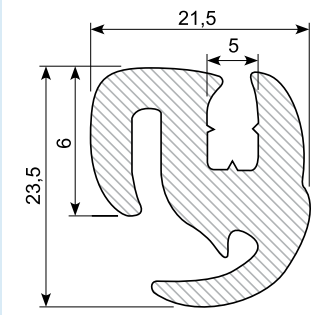
Material: EPDM black
Hardness: SH 65

31.148



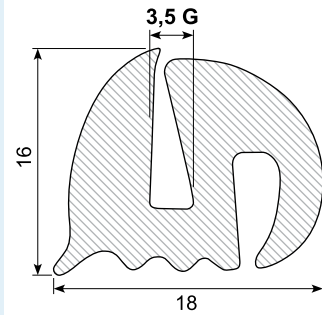
Material: EPDM black
Hardness: SH 65

31.155



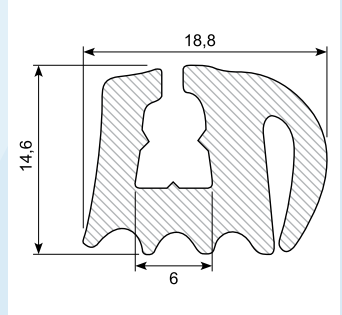
Material: EPDM black
Hardness: SH 65

31.6701



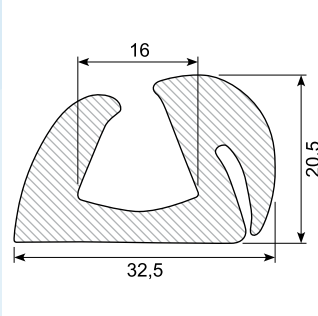
Material: EPDM black
Hardness: SH 65

31.6703



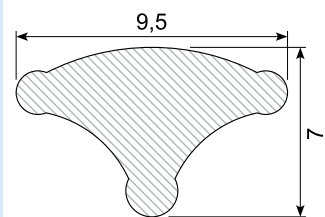
Material: EPDM black
Hardness: SH 65

31.6702 *



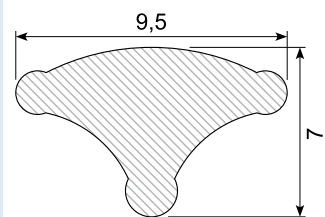
Material: EPDM black
Hardness: SH 65
Min. 500 m

32.309



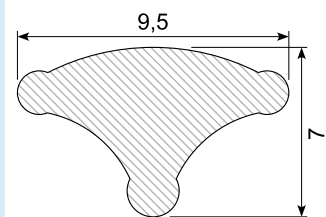
Material: PVC black

32.301



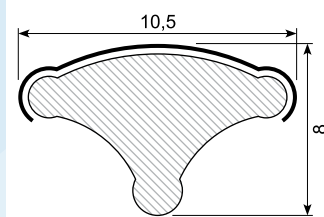
Material: PVC silver

32.300



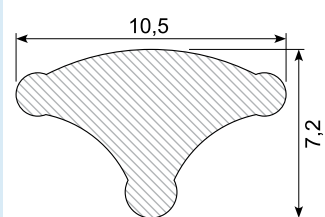
Material: PVC white

32.1301



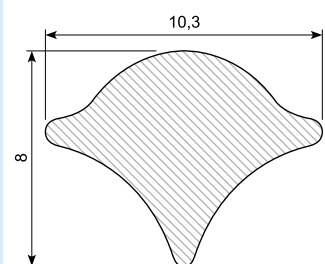
Material: PVC chrome

32.409



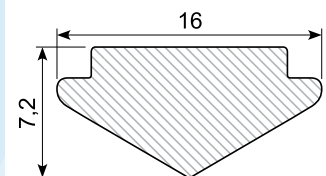
Material: PVC black

32.009S



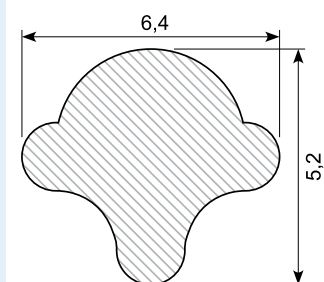
Material: EPDM black
Hardness: SH 65

32.010

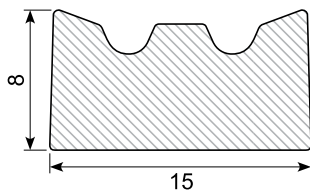


Material: EPDM black
Hardness: SH 65

32.924K **

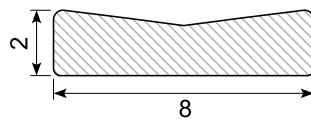


36.721508



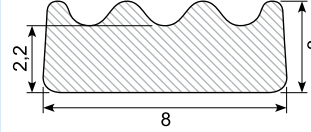
Material: EPDM black
With adhesive

36.720802



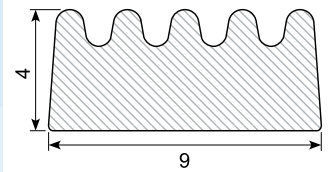
Material: EPDM black
With adhesive

36.720803



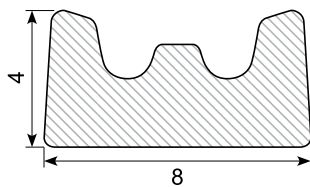
Material: EPDM black
With adhesive

36.720904



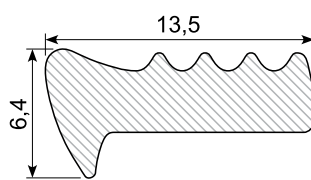
Material: EPDM black
With adhesive

36.720804



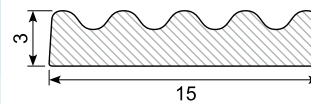
Material: EPDM black
With adhesive

36.7213564



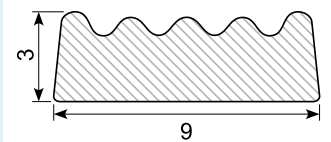
Material: EPDM black
With adhesive

36.721503



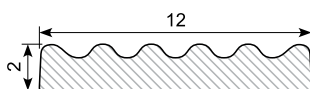
Material: EPDM black
With adhesive

36.720903



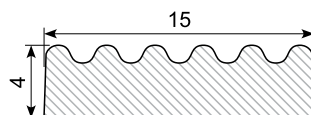
Material: EPDM black
With adhesive

36.721202



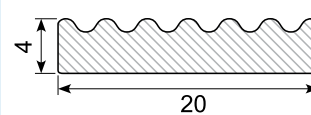
Material: EPDM black
With adhesive

36.721504



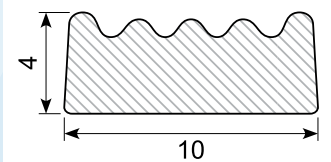
Material: EPDM black
With adhesive

36.722004



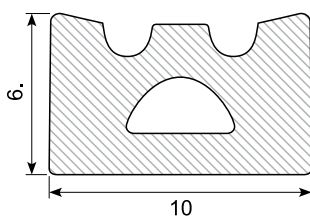
Material: EPDM black
With adhesive

36.721004



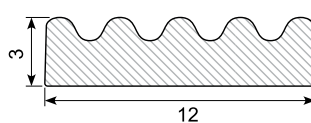
Material: EPDM black
With adhesive

36.721006



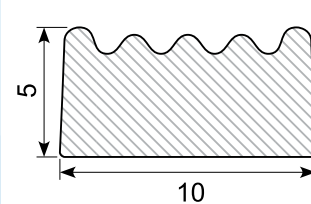
Material: EPDM black
With adhesive

36.721203



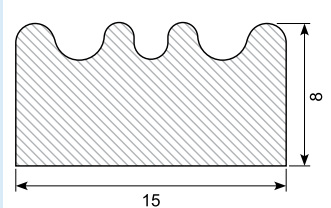
Material: EPDM black
With adhesive

36.721005



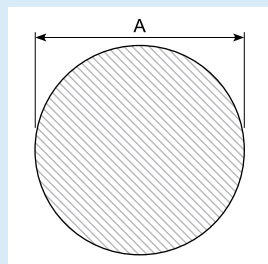
Material: EPDM black
With adhesive

36.721508B



Material: Black EPDM

Svampegummi / Sponge rubber



Material: Black EPDM
Hardness: SH 16 - 20
density 0,45 - 0,6

Material: Dark grey CR
Hardness: SH 16 - 22
density 0,4 - 0,6

Material: Dark grey NR
Hardness: SH 16 - 22
density 0,4 - 0,55

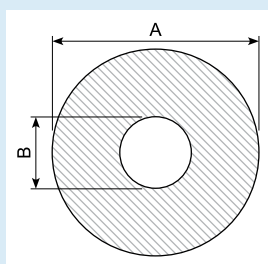
Material: Dark grey EPDM
Hardness: SH 16 - 20
density 0,4 - 0,5

Varenr.	Ø (mm)
36.7003 *	3
36.7004	4
36.7005	5
36.7006 *	6
36.7008	8
36.7009	9
36.7010	10
36.7012	12
36.7015	15
36.7050 *	50

Varenr.	Ø (mm)
36.103CR	3
36.104CR	4
36.105CR	5
36.106CR *	6
36.107CR	7
36.108CR *	8
36.110CR *	10
36.112CR *	12
36.115CR	15
36.119CR *	19
36.120CR *	20
36.122CR	22

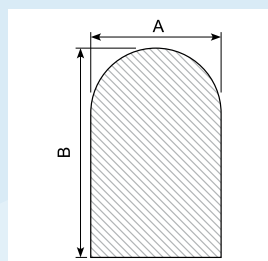
Varenr.	Ø (mm)
36.102 *	2
36.102.5 *	2,5
36.103 *	3
36.104 *	4
36.106 *	6
36.108	8
36.110 *	10
36.112	12
36.115 *	15
36.120 *	20
36.125 *	25
36.130 *	30

Varenr.	Ø (mm)
36.102E *	2
36.1025E *	2,5
36.103E	3
36.1035E	3,5
36.1045E *	4,5
36.105E *	5
36.106E	6
36.106EG * (Light grey)	6
36.106ESP *	6
36.107E	7
36.108E *	8
36.108EG * (Light grey)	8
36.109E *	9
36.110E *	10
36.111E *	11
36.112E	12
36.112EG * (Light grey)	12
36.117E	17
36.120E	20
36.122E *	22
36.125E *	25
36.130E *	30
36.135E	35
36.150 *	50
36.150E *	50



Material: Black EPDM

Varenr.	A x B (mm)	Min. length (m)
36.341840 *	40 x 18	200
36.342026 *	26 x 20	1.000
36.342030	30 x 20	Stock goods
36.342226 *	26 x 22	1.000
36.342232 *	32 x 22	500
36.342433 *	33 x 24	500
36.342529 *	29 x 25	1.000
36.342840 *	40 x 28	250



Material: NR
Hardness: SH 16 - 20
density 0,45 - 0,6

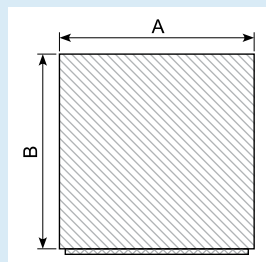
Varenr.	A x B (mm)	Color
36.197	4 x 6	Blue grey
36.198A *	6 x 8	Blue grey

Material: CR
Hardness: SH 16 - 20
density 0,4

Varenr.	A x B (mm)	Color
36.198CR *	6 x 8	Dark grey
36.200	8 x 8	Dark grey
36.202	10 x 12	Dark grey

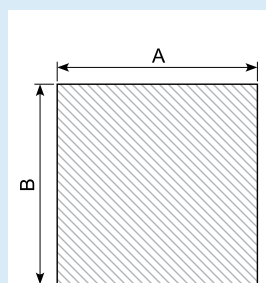
Material: EPDM

Varenr.	A x B (mm)	Color
36.198	6 x 8	Grey
36.198S	6 x 8	Black
36.199	6 x 10	Light grey
36.208	10 x 20	Light grey
36.3314	12 x 17	Dark grey



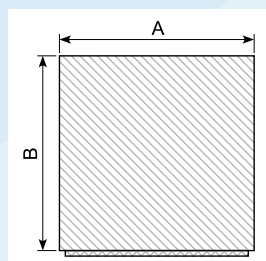
Material: Dark grey,
EPDM
Hardness: SH 14 - 16
density 0,38 -
0,42

Varenr.	A x B (mm)	Varenr.	A x B (mm)	Varenr.	A x B (mm)	Varenr.	A x B (mm)
35.0806 *	8 x 6	35.1605	16 x 5	35.2515	25 x 15	35.4010	40 x 10
35.1003 *	10 x 3	35.1608 *	16 x 8	35.2520	25 x 20	35.4020	40 x 20
35.1004 *	10 x 4	35.18053	18 x 5,3	35.2525	25 x 25	35.4030 *	40 x 30
35.1005	10 x 5	35.2003	20 x 3	35.3005	30 x 5	35.4035 *	40 x 35
35.1007 *	10 x 7	35.2005	20 x 5	35.3007	30 x 7	35.4040	40 x 40
35.1008	10 x 8	35.20055 *	20 x 5,5	35.3010	30 x 10	35.4505 *	45 x 5
35.1010	10 x 10	35.2010	20 x 10	35.3012 *	30 x 12	35.5005 *	50 x 5
35.1203 *	12 x 3	35.2012 *	20 x 12	35.3015	30 x 15	35.5006 *	50 x 6
35.1209 *	12 x 9	35.2015	20 x 15	35.3020	30 x 20	35.5010 *	50 x 10
35.1212	12 x 12	35.2018 *	20 x 18	35.3025	30 x 25	35.5030 *	50 x 30
35.1503 *	15 x 3	35.2020	20 x 20	35.3030	30 x 30	35.6010 *	60 x 10
35.1507	15 x 7	35.2502	25 x 2	35.3505	35 x 5	35.6040 *	60 x 40
35.1510	15 x 10	35.2505	25 x 5	35.3510 *	35 x 10		
35.1512 *	15 x 12	35.2506 *	25 x 6	35.3535	35 x 35		
35.1515	15 x 15	35.2510	25 x 10	35.4005	40 x 5		



Material: Dark grey,
EPDM, with
adhesive
Hardness: SH 14 - 16
density 0,38 -
0,42

Varenr.	A x B (mm)	Varenr.	A x B (mm)	Varenr.	A x B (mm)	Varenr.	A x B (mm)
35.0806K *	8 x 6	35.1510K	15 x 10	35.2506K *	25 x 6	35.3535K *	35 x 35
35.0808K *	8 x 8	35.1512K *	15 x 12	35.2508K *	25 x 8	35.4003K	40 x 3
35.1003K	10 x 3	35.1515K	15 x 15	35.2510K	25 x 10	35.4005K	40 x 5
35.1004K *	10 x 4	35.1605K *	16 x 5	35.2515K	25 x 15	35.4010K	40 x 10
35.1005K	10 x 5	35.1608K *	16 x 8	35.2520K	25 x 20	35.4012K *	40 x 12
35.1007K *	10 x 7	35.1708K *	17 x 8	35.2525K	25 x 25	35.4020K *	40 x 20
35.1008K	10 x 8	35.1803K *	18 x 3	35.2806K	28 x 6	35.4030K	40 x 30
35.1010K	10 x 10	35.18053K *	18 x 5,3	35.3003K	30 x 3	35.4035K	40 x 35
35.1203K *	12 x 3	35.1809K *	18 x 9	35.3005K	30 x 5	35.4040K	40 x 40
35.1204K *	12 x 4	35.1904K *	19 x 4	35.3006K *	30 x 6	35.4505K *	45 x 5
35.1204KL	12 x 4	35.2003K	20 x 3	35.3007K *	30 x 7	35.5006K	50 x 6
35.1206K *	12 x 6	35.20055K *	20 x 5,5	35.3010K	30 x 10	35.5010K	50 x 10
35.1208K *	12 x 8	35.2010K *	20 x 10	35.3012K	30 x 12	35.5020K *	50 x 20
35.1209K *	12 x 9	35.2010KL	20 x 10	35.3015K	30 x 15	35.8020K *	80 x 20
35.1212K	12 x 12	35.2012K	20 x 12	35.3020K	30 x 20		
35.1503K *	15 x 3	35.2015K	20 x 15	35.3025K *	30 x 25		
35.1504K	15 x 4	35.2020K	20 x 20	35.3030K *	30 x 30		
35.1505K	15 x 5	35.2207K *	22 x 7	35.3505K *	35 x 5		
35.1507K *	15 x 7	35.2505K	25 x 5	35.3510K *	35 x 10		



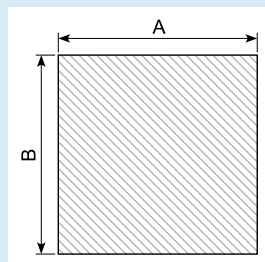
Material: White silicone
Hardness: SH 16 - 20
density 0,4 - 0,5

Varenr.	A x B (mm)	Varenr.	A x B (mm)	Varenr.	A x B (mm)
36.1003SIH *	10 x 3	36.1812SIH *	18 x 12	36.2520SIH *	25 x 20
36.1006SIH	10 x 6	36.2003SIH *	20 x 3	36.2525SIH *	25 x 25
36.1010SIH *	10 x 10	36.2005SIH	20 x 5	36.3010SIH *	30 x 10
36.1212SIH	12 x 12	36.2010SIH	20 x 10	36.3020SIH *	30 x 20
36.1505SIH	15 x 5	36.2010SIHK (with adhesive)	20 x 10	36.4012SIH *	40 x 12
36.1512SIH	15 x 12	36.2015SIH *	20 x 15	36.2515SIH *	25 x 15
36.1610SIH *	16 x 10	36.2020SIH *	20 x 20	36.5005SIH *	50 x 5
36.1616SIH	16 x 16	36.2510SIH	25 x 10		

Material: Black silicone
Hardness: SH 16 - 20
density 0,4 - 0,5

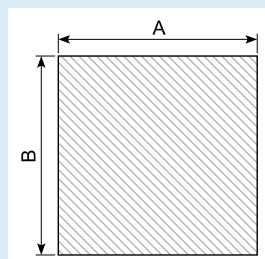
Varenr.	A x B (mm)
36.2010SIS *	20 x 10
36.2520SIS *	25 x 20

Svampegummi / Sponge rubber



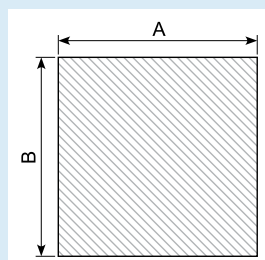
Material: Dark grey, EPDM
Hardness: SH 16 - 20
density 0,4 - 0,5

Varenr.	A x B (mm)	Varenr.	A x B (mm)	Varenr.	A x B (mm)
36.1010E	10 x 10	36.2010E	20 x 10	36.4010E	40 x 10
36.1210E *	12 x 10	36.2510E	25 x 10	36.4015E	40 x 15
36.1503E *	15 x 3	36.2520E *	25 x 20	36.4020E	40 x 20
36.1505E *	15 x 5	36.2525E *	25 x 25	36.4025E *	40 x 25
36.1510E *	15 x 10	36.3010E	30 x 10	36.4030E	40 x 30
36.1612E *	16 x 12	36.3025E	30 x 25	36.5020E *	50 x 20
36.1815EG (light grey)	18 x 15	36.3520E *	35 x 20	36.6030E *	60 x 30



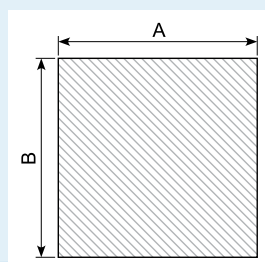
Material: Dark grey, NR
Hardness: SH 16 - 20
density 0,4 - 0,5

Varenr.	A x B (mm)	Varenr.	A x B (mm)	Varenr.	A x B (mm)
36.0505 *	5 x 5	36.1605 *	16 x 5	36.3005	30 x 5
36.0806 *	8 x 6	36.1808G	18 x 8	36.3010	30 x 10
36.1003	10 x 3	36.1816 *	18 x 16	36.3015 *	30 x 15
36.1005	10 x 5	36.2002 *	20 x 2	36.3020	30 x 20
36.1005G (light grey) *	10 x 5	36.2003 *	20 x 3	36.3030	30 x 30
36.1007 *	10 x 7	36.2005	20 x 5	36.3516 *	35 x 16
36.1008 *	10 x 8	36.2010	20 x 10	36.4010	40 x 10
36.1010	10 x 10	36.2015	20 x 15	36.4012 *	40 x 12
36.1205 *	12 x 5	36.2020	20 x 20	36.4015 *	40 x 15
36.1206	12 x 6	36.2503 *	25 x 3	36.4025	40 x 25
36.1210	12 x 10	36.2505	25 x 5	36.5010 *	50 x 10
36.1503	15 x 3	36.2510	25 x 10	36.5020	50 x 20
36.1510	15 x 10	36.2515	25 x 15	36.5025 *	50 x 25
36.1512 *	15 x 12	36.2520	25 x 20	36.5030	50 x 30
36.1515	15 x 15	36.2525	25 x 25	36.6030 *	60 x 30
36.1604 *	16 x 4	36.3003 *	30 x 3		



Material: Black, CR
Hardness: SH 18 - 25
density 0,5 - 0,75

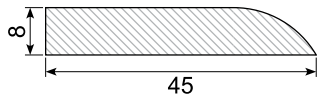
Varenr.	A x B (mm)
36.1010CR *	10 x 10
36.1610CR *	16 x 10
36.2010CR *	20 x 10
36.2020CR *	20 x 20
36.3015CR	30 x 15
36.4020CR *	40 x 20
36.5005CR *	50 x 5



Material: NBR

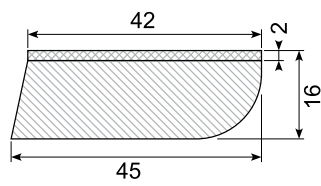
Varenr.	A x B (mm)
36.6020NBR	60 x 20

36.K608 *



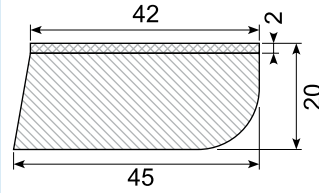
Color: Black

36.K613 *



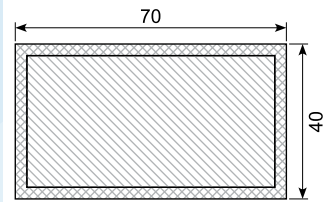
Color: Black

36.K616 *



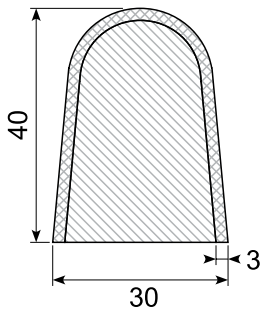
Color: Black

36.K671 *



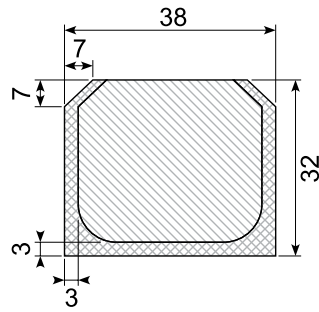
Color: Black

36.K675 *



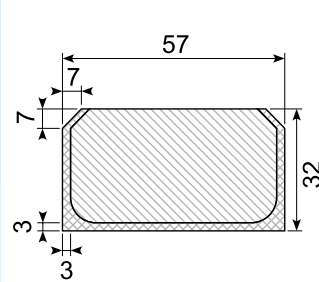
Color: Black

36.K676 *



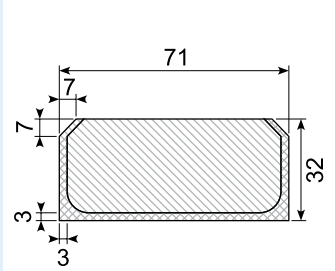
Color: Black

36.K677 *



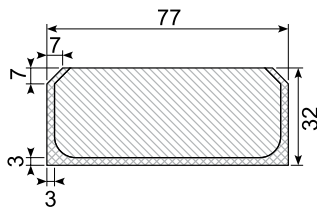
Color: Black

36.K678 *



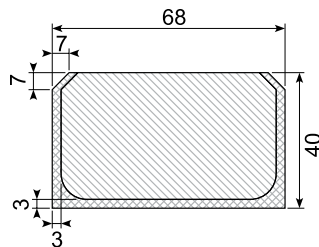
Color: Black

36.K679



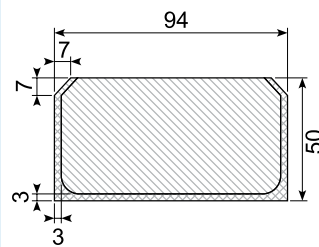
Color: Black

36.K680 *



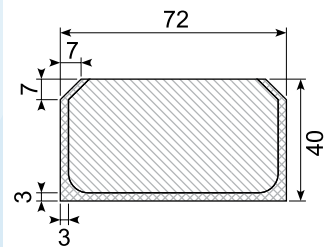
Color: Black

36.K681 *



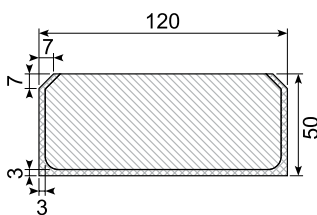
Color: Black

36.K683 *



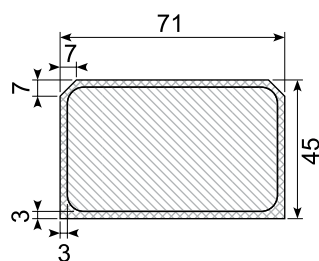
Color: Black

36.K695 *



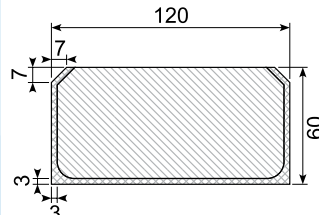
Color: Black

36.K697 *



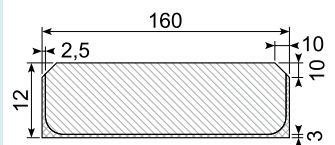
Color: Black

36.K698 *



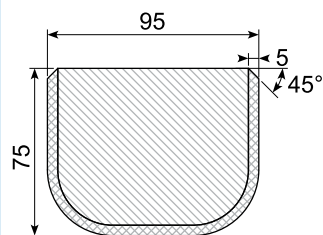
Color: Black

36.K852 *



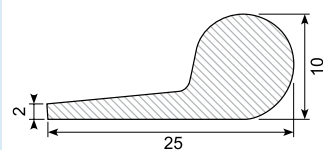
Color: Black

36.K853 *



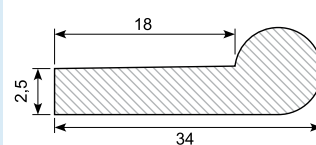
Color: Black

36.3351 *



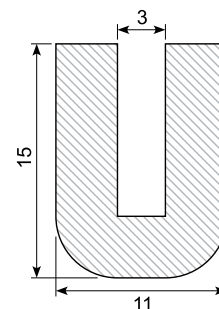
Material: EPDM black
Hardness: SH 14 - 16
density 0,38 - 0,4
Min. 500 m

36.3354



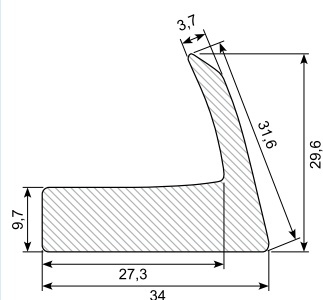
Material: NR dark grey
Hardness: SH 16 - 20
density 0,4

36.3813



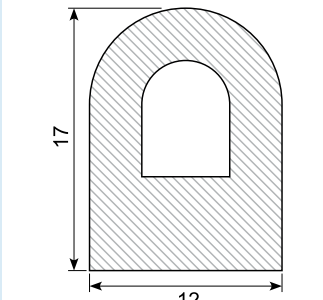
Material: EPDM dark grey
Hardness: SH 16 - 20
density 0,4 - 0,45

36.B380



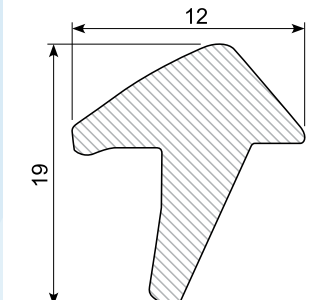
Material: EPDM
Length: 3 m

36.3315 *



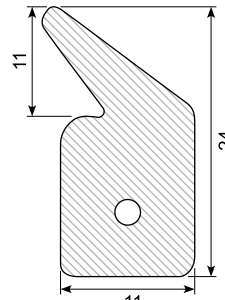
Material: EPDM black
Hardness: SH 18 - 20
density 0,45 - 0,55
Min. 500 m

36.3504



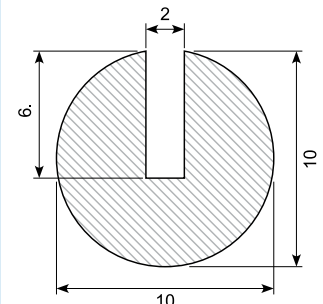
Material: EPDM dark grey
Hardness: SH 14 - 16
density 0,38 - 0,42

36.3881



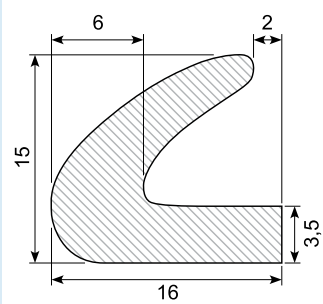
Material: EPDM grey
Hardness: SH 16 - 20
density 0,4 - 0,5

36.14044



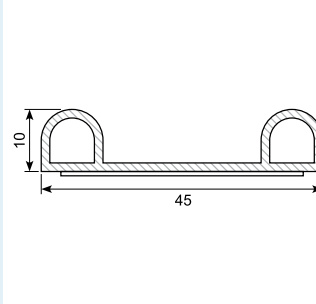
Material: EPDM

36.3704



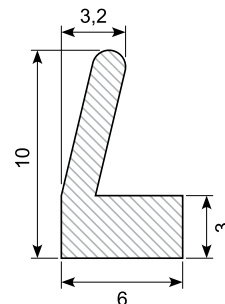
Material: NR dark grey
Hardness: SH 20 - 25
density 0,55 - 0,65

30.13144



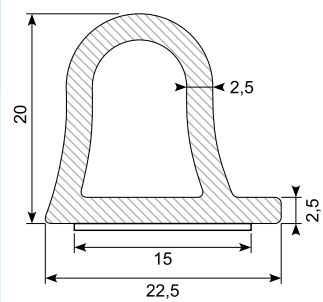
Material: EPDM
with adhesive

36.3897



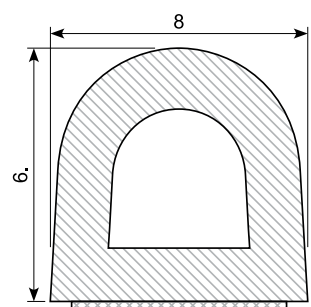
Material: Light grey EPDM

30.13315



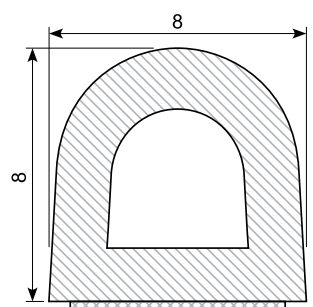
Hardness: Density 0,7
With adhesive

36.9086S



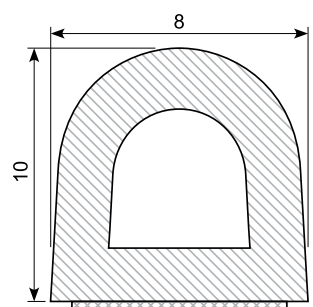
Material: Black EPDM with adhesive

36.9088S



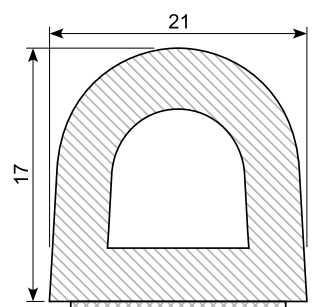
Material: Black EPDM with adhesive

36.90810



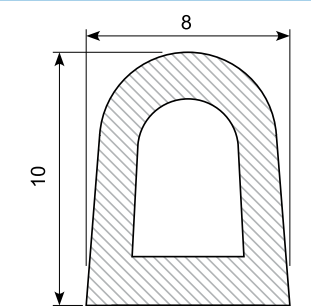
Material: Black EPDM with adhesive

36.92117



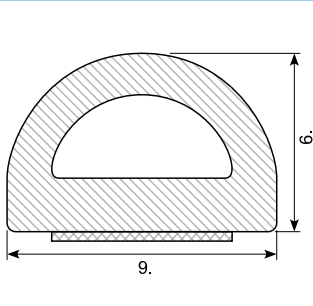
Material: Black EPDM with adhesive

36.730810



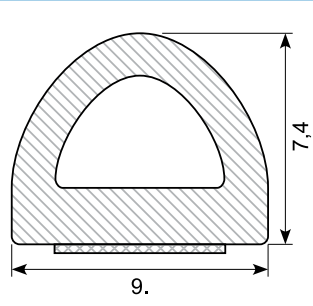
With adhesive

36.730906 - 36.730906H *



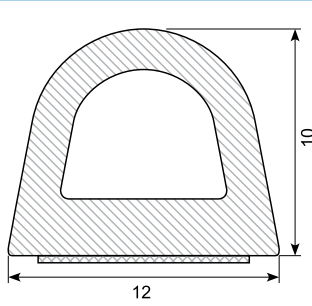
Material: EPDM

36.730907 - 36.730907G



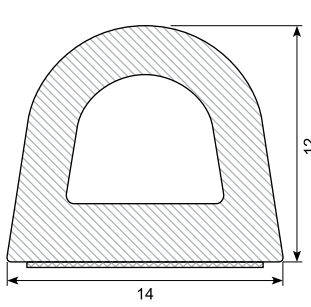
Material: EPDM

36.731210 - 36.731210H



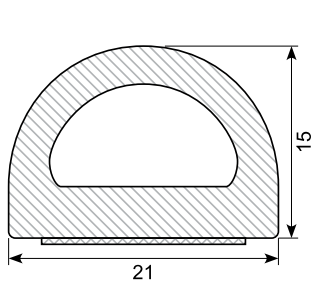
Material: EPDM

36.731412D



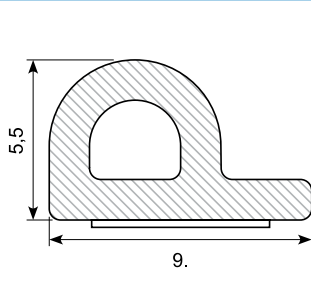
Material: EPDM

36.732115



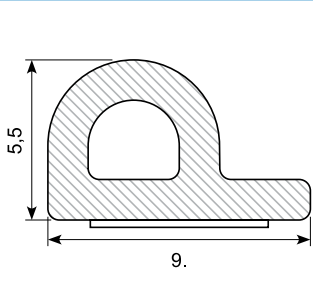
Material: EPDM

36.80955S



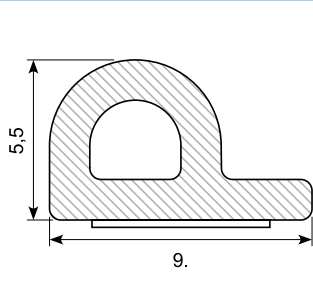
Material: Black EPDM with adhesive

36.730955



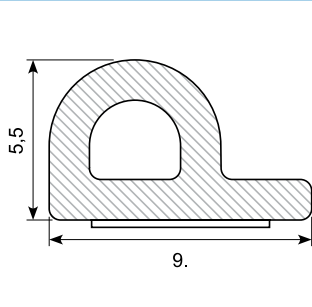
Material: Black EPDM

36.730955G

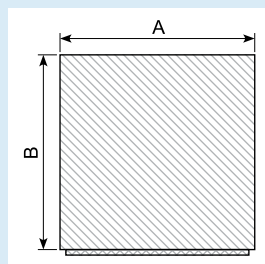


Material: Light grey

36.730955H

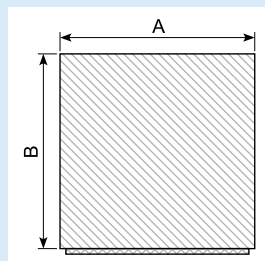


Material: White



Material: Dark grey,
EPDM, with
adhesive
Hardness: SH 25
density 0,14

Varenr.	A x B (mm)	Varenr.	A x B (mm)	Varenr.	A x B (mm)	Varenr.	A x B (mm)
36.60403	4 x 3	36.61005	10 x 5	36.61530	15 x 30	36.62525	25 x 25
36.60404	4 x 4	36.61008	10 x 8	36.61603	16 x 3	36.63005	30 x 5
36.60405	4 x 5	36.61010	10 x 10	36.61710	17 x 10	36.63010	30 x 10
36.60503	5 x 3	36.61203	12 x 3	36.61808	18 x 8	36.63012	30 x 12
36.60505	5 x 5	36.61205	12 x 5	36.62002	20 x 2	36.64003	40 x 3
36.60605	6 x 5	36.61310	13 x 10	36.62003	20 x 3	36.64005	40 x 5
36.60802	8 x 2	36.61502	15 x 2	36.62004	20 x 4	36.64010	40 x 10
36.60803	8 x 3	36.61503	15 x 3	36.62005	20 x 5	36.64015	40 x 15
36.60804	8 x 4	36.61505	15 x 5	36.62008	20 x 8	36.65003	50 x 3
36.60805	8 x 5	36.61506	15 x 6	36.62010	20 x 10	36.65010	50 x 10
36.60808	8 x 8	36.61508	15 x 8	36.62305	23 x 5	36.66004	60 x 4
36.61002	10 x 2	36.61510	15 x 10	36.62502	25 x 2		
36.61003	10 x 3	36.61512	15 x 12	36.62506	25 x 6		
36.61004	10 x 4	36.61518	15 x 18	36.62510	25 x 10		



Material: CR, with
adhesive.
CR-5952 tape
without glass-
fiber
Hardness: SH 25
density 0,14

Varenr.	A x B (mm)	Varenr.	A x B (mm)	Varenr.	A x B (mm)
36.60802CR	8 x 2	36.62004CR	20 x 4	36.65005CR-5952	50 x 5
36.60804CR	8 x 4	36.63005CR-5952	30 x 5	36.65007CR	50 x 7
36.60808CR	8 x 8	36.63030CR	30 x 30	36.68005CR	80 x 5
36.61003CR	10 x 3	36.63204CR	32 x 4	36.68005CR-5952	80 x 5
36.61010CR	10 x 10	36.65005CR	50 x 5		

Cellular rubber plates with adhesive

Material: EPDM
Color: Dark grey

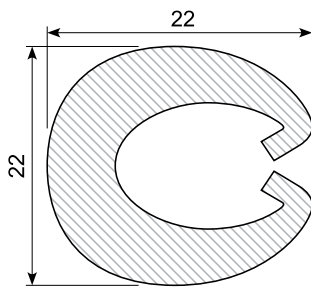
Varenr.	Length (mm)	Thickness (mm)	Width (mm)	Quality
38.160E/K	1.000	10	2.000	EPDM
38.170E/K *	1.000	20	2.000	EPDM
38.175E/K *	1.000	25	2.000	EPDM

Cellular rubber plates

Material: CR
Color: Dark grey

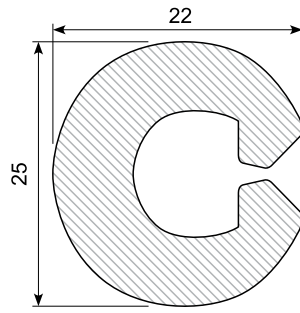
Varenr.	Length (mm)	Thickness (mm)	Width (mm)	Quality
38.190 *	1.000	10	1.400	CR
38.191 *	1.000	15	1.400	CR

34.601 *



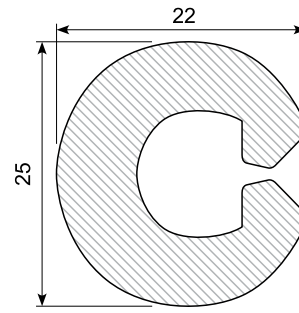
Material: PVC black

34.602 *



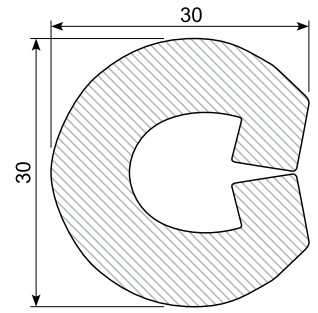
Material: PVC black

34.602G



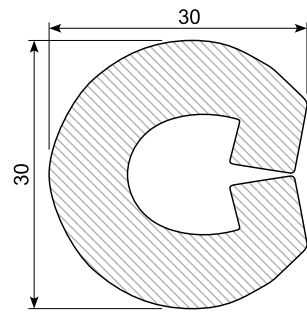
Material: PVC grey

34.603



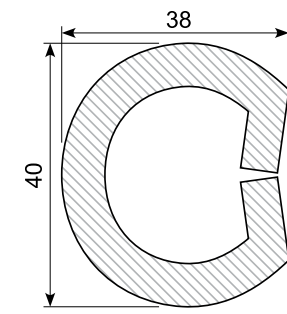
Material: PVC black

34.603G



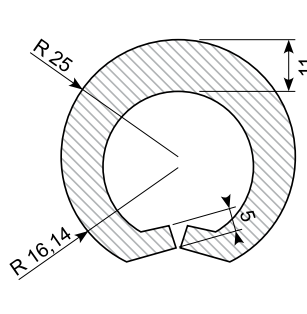
Material: PVC grey

34.604 *



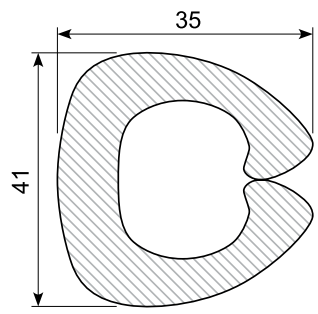
Material: PVC black

34.7102-50



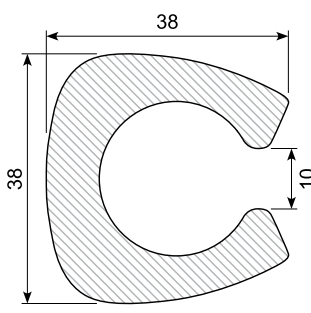
Material: PVC black

34.614 *



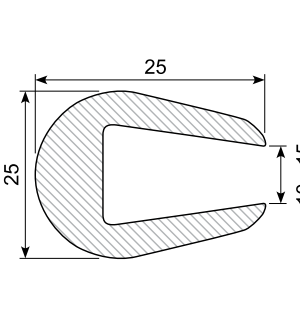
Material: PVC black

34.62105 *



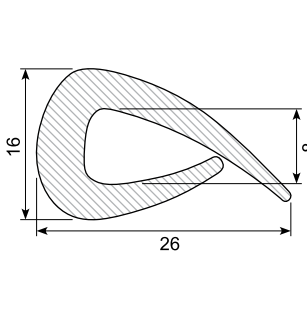
Material: EPDM black

34.3032 *



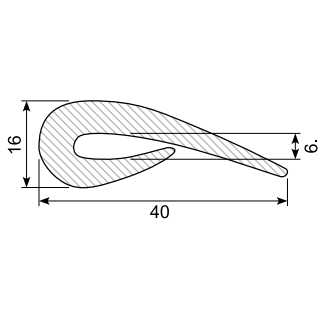
Material: PVC black

34.641 *



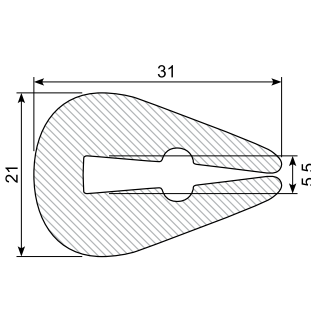
Material: PVC blank

34.643 *



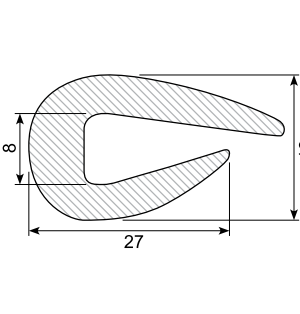
Material: PVC black

34.644 *



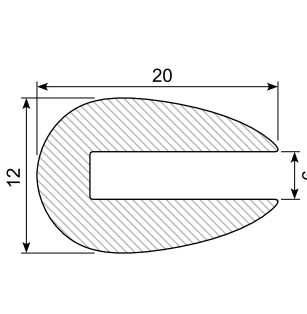
Material: PVC black

34.620010 *



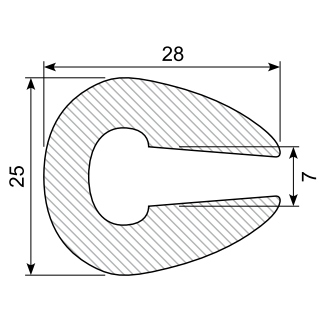
Material: PVC black

34.620040



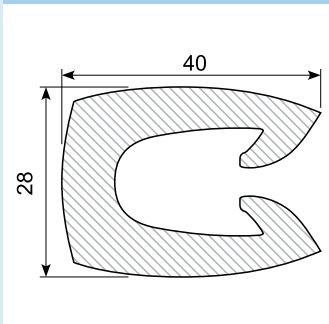
Material: PVC black

34.620210



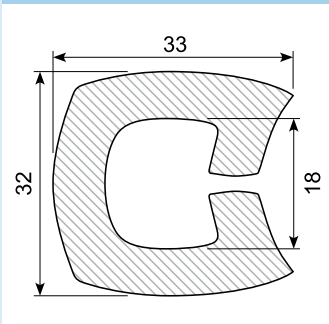
Material: PVC black

34.613



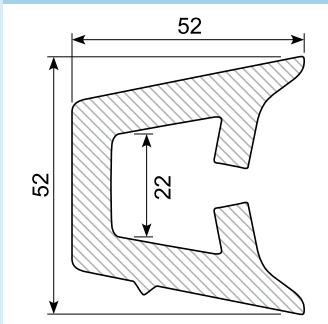
Material: PVC black

34.7196



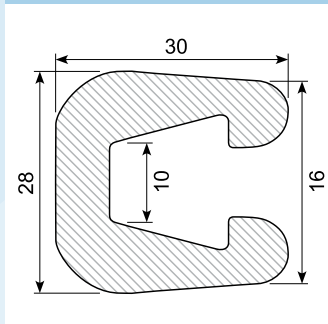
Material: PVC black

34.7199 *



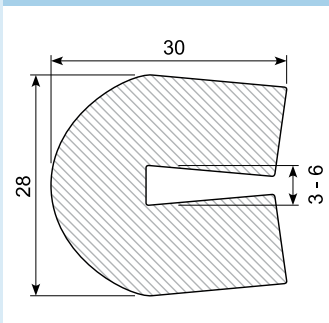
Material: PVC black

34.620140 *



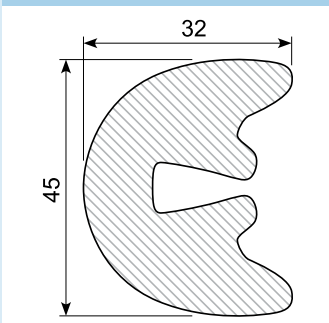
Material: PVC black

34.3011



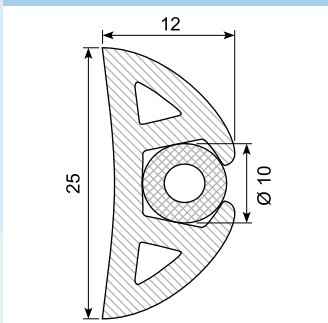
Material: PVC black

34.62110



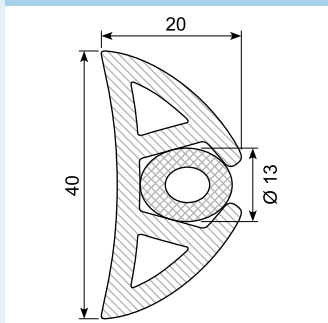
Material: PVC black

34.62039 *



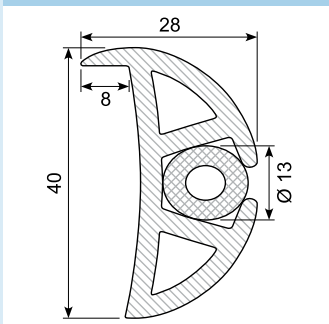
Material: PVC black

34.62040



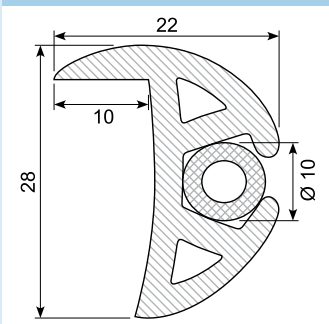
Material: PVC black

34.620420 *



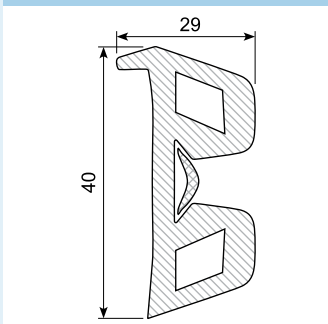
Material: PVC black

34.62041



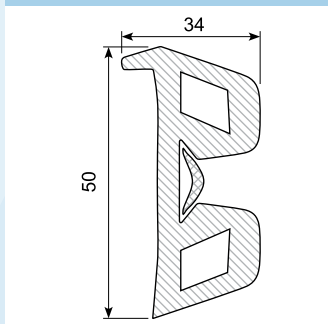
Material: PVC black

34.624 *



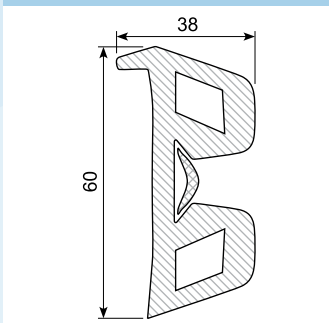
Material: PVC black

34.625



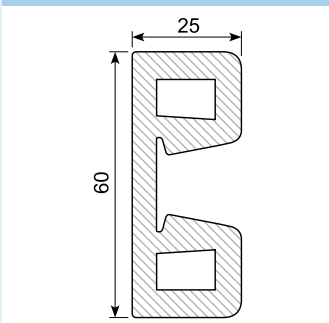
Material: PVC black

34.626



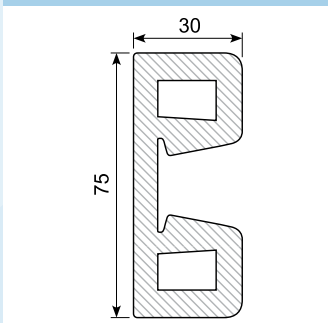
Material: PVC black

34.636



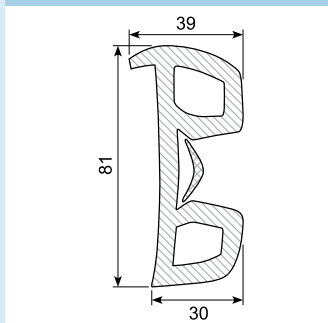
Material: PVC black

34.637 *



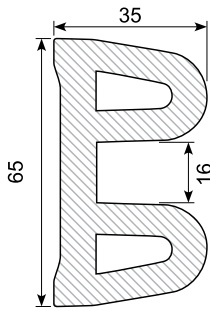
Material: PVC black

34.7106-75 *



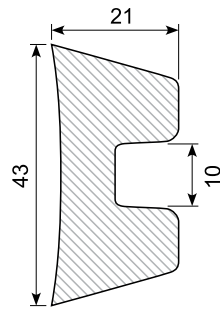
Material: PVC black

34.3020



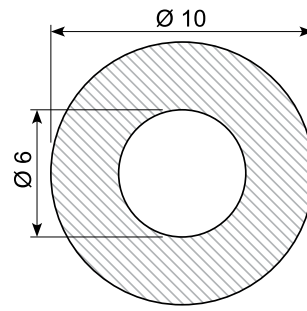
Material: PVC black

34.7514 *



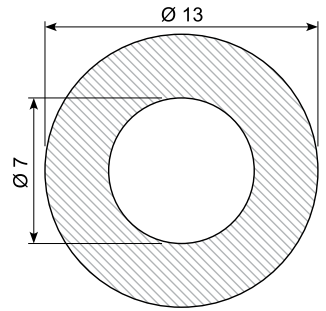
Material: PVC black

34.62610S



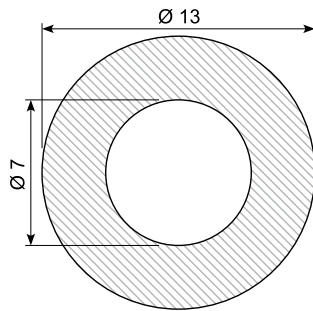
Material: PVC black

34.62713H *



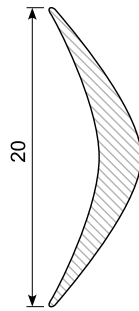
Material: PVC white

34.62713S



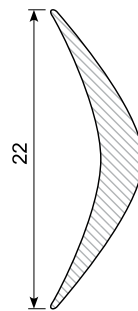
Material: PVC black

34.677



Material: PVC white

34.678 *

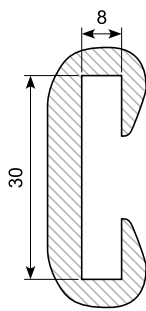


Material: PVC white

34.676S *

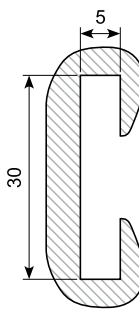
Material: PVC black for 34.624 and 34.7106

34.606



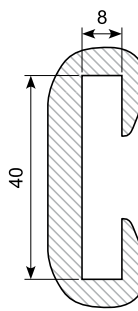
Material: PVC black

34.607



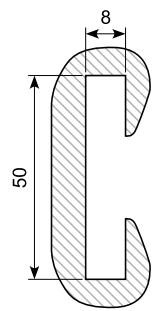
Material: PVC black

34.608



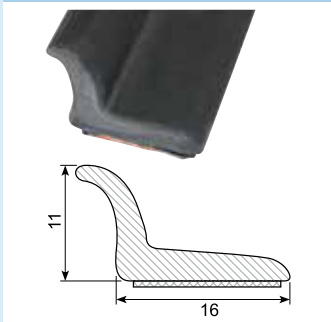
Material: PVC black

34.609 *



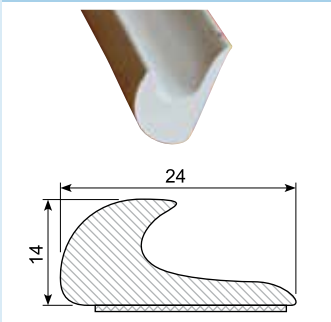
Material: PVC black
Min. 1.000 m

45.206AL



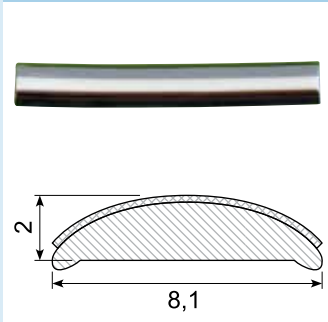
Material: PVC gutter with adhesive
Length: 2 m

45.224



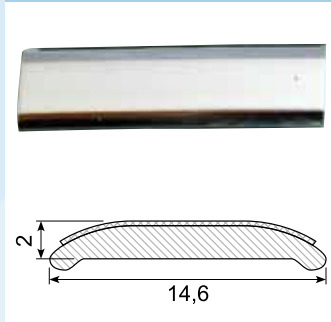
Material: White PVC gutter with adhesive
Length: 25 m

45.217C *



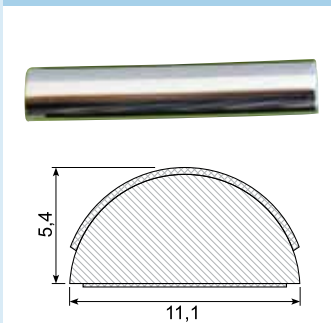
Material: Chrome PVC with adhesive
Length: 5 m

45.221C *



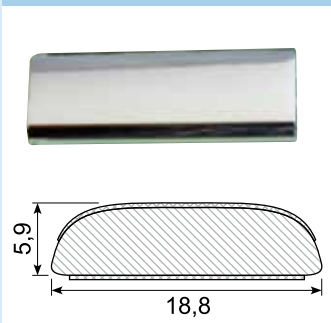
Material: Chrome PVC with adhesive
Length: 5 m

45.347C *



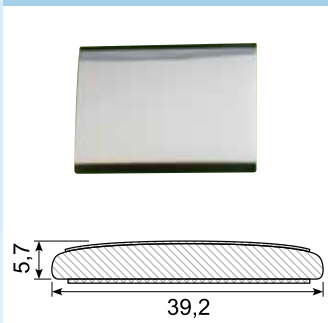
Material: Chrome PVC with adhesive
Length: 5 m

45.884C *



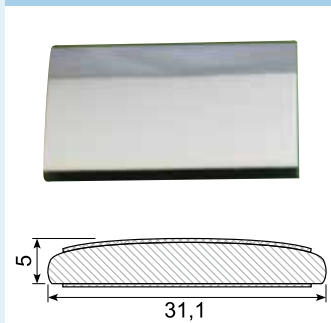
Material: Chrome PVC with adhesive
Length: 5 m

45.383C *



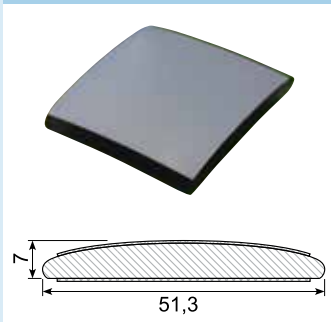
Material: Chrome PVC with adhesive
Length: 5 m

45.388C *



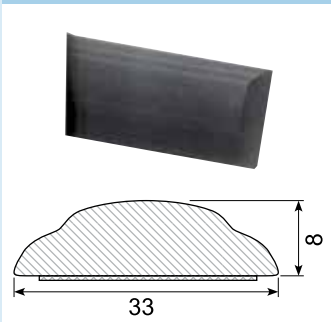
Material: Chrome PVC with adhesive
Length: 5 m

45.705C *



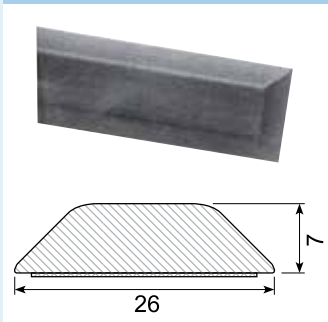
Material: Chrome PVC with adhesive
Length: 5 m

45.832



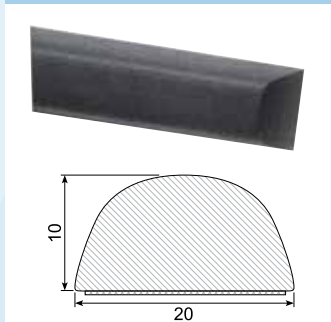
Material: PVC with adhesive
Length: 25 m

45.836



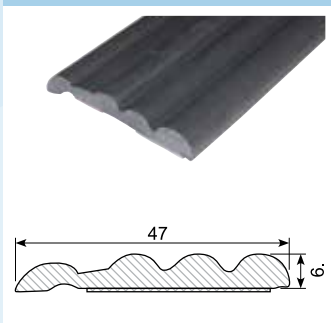
Material: PVC with adhesive
Length: 25 m

45.837



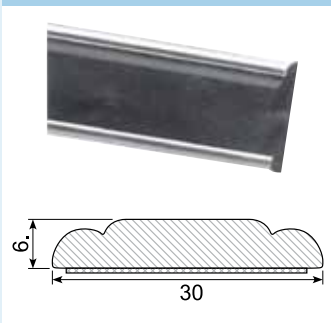
Material: PVC with adhesive
Length: 25 m
Hardness: SH 74 - 76
Density: 1,32

45.839 *



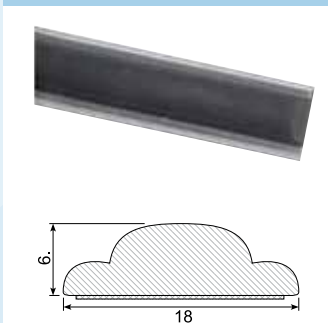
Material: PVC with adhesive
Length: 25 m

45.872



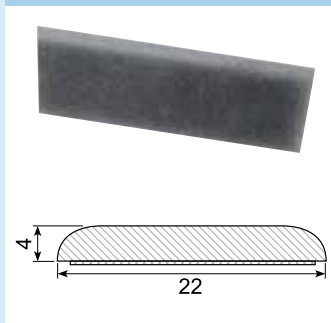
Material: PVC with adhesive
Length: 25 m

45.874



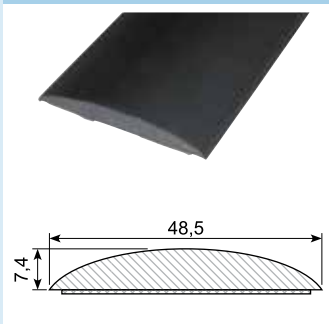
Material: PVC with adhesive
Length: 25 m

45.882



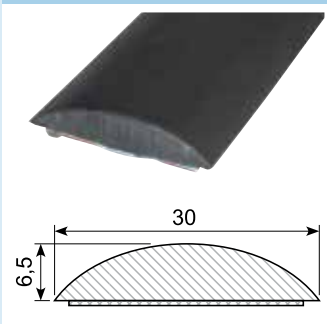
Material: PVC with adhesive
Length: 50 m

45.886 / 45.886G



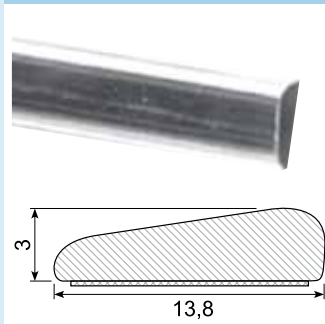
Material: Black PVC with adhesive
Length: 25 m
45.886G: Gray

45.894



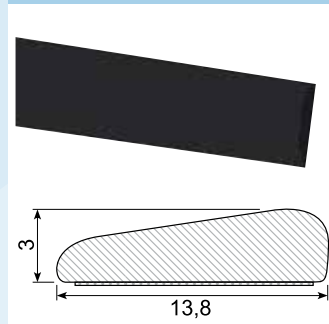
Material: PVC with adhesive
Length: 25 m

45.980A *



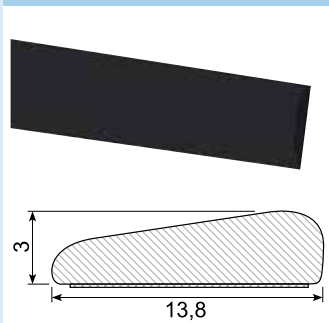
Material: Chrome PVC with adhesive
Length: 25 m

45.980K *



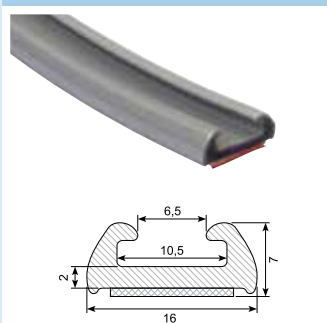
Material: PVC with adhesive
Length: 340 mm
Min. 1.400 pcs.

45.980S *



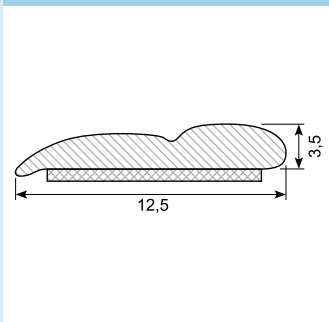
Length: 25 m
Min. 500 m

45.102G



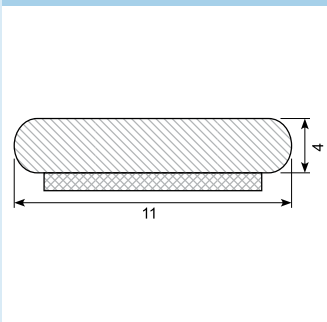
Length: 25 m

45.308C / 45.308C-50 *



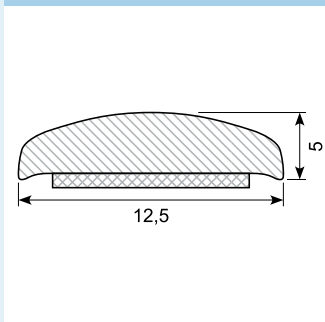
Material: Chrome PVC
Length: 5 m
45.308C-50 (50 m)
Min. 300 m

45.309C / 45.309C-50 *

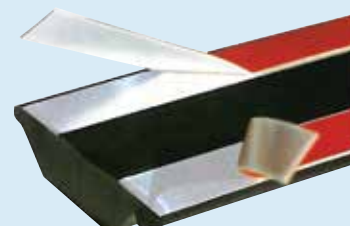
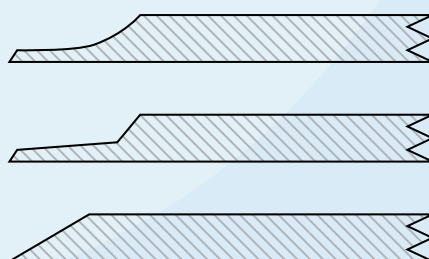


Material: Chrome PVC
Length: 5 m
45.309C-50 (50 m)
Min. 300 m

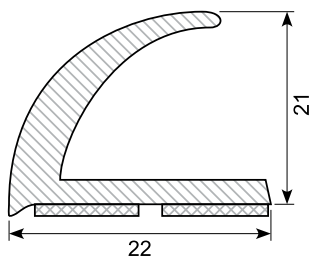
45.216C-50 *



Material: Chrome PVC
Length: 50 m
Min. 300 m

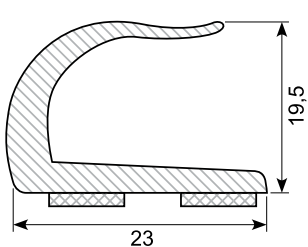


45.123 *



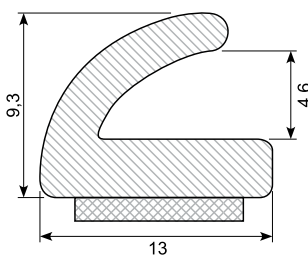
Material: PVC gutter with adhesive
Length: 25 m
Min. 300 m

45.393 *



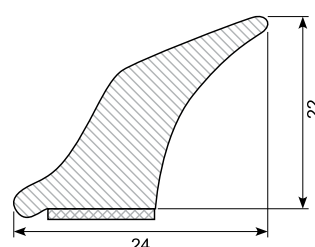
Material: PVC gutter with adhesive
Length: 25 m
Min. 300 m

45.394 *



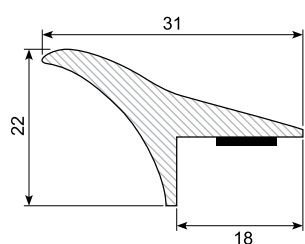
Material: PVC gutter with adhesive
Length: 25 m
Min. 300 m

45.901 *



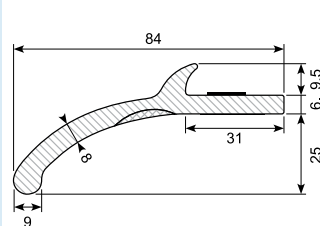
Material: PVC gutter with adhesive
Length: 25 m
Min. 300 m

45.2031024 *



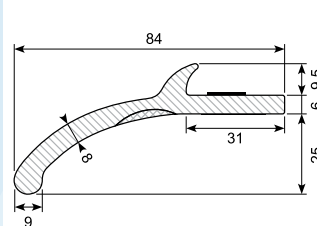
PVC universal wheel arch panel with adhesive. Set of 4 pcs.
Length: 1,5 m

45.20511046 *



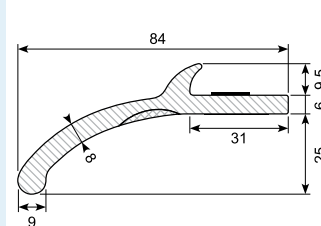
PVC universal wheel arch panel with adhesive. Coil.
Color: Black
Length: 6 m

45.20511091 *



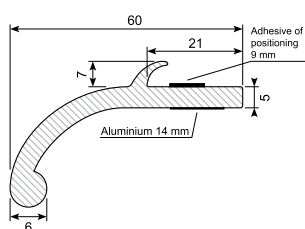
PVC universal wheel arch panel with adhesive. Set of 2 pcs.
Length: 1,5 m

45.2051445 *



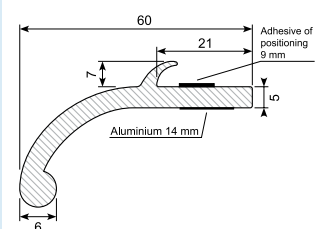
PVC universal wheel arch panel with adhesive. Coil.
Length: 12,5 m

45.235N1057 *



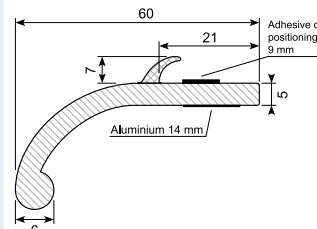
PVC universal wheel arch panel with adhesive. Coil.
Color: Black
Length: 6 m

45.235N429 *



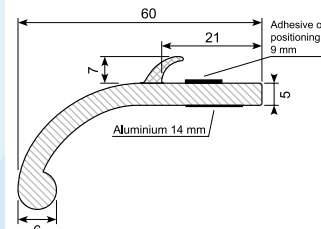
PVC universal wheel arch panel with adhesive. Coil.
Color: Black
Length: 12,5 m

45.235NG1057 *



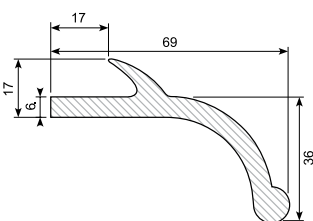
PVC universal wheel arch panel with adhesive. Coil.
Color: Gray / black
Length: 6 m

45.235NG429 *



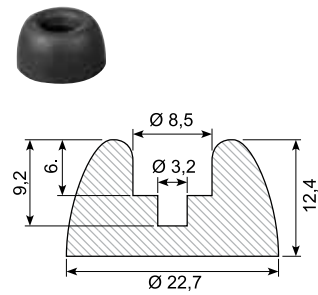
PVC universal wheel arch panel with adhesive. Coil.
Color: Gray / black
Length: 12,5 m

31.4281



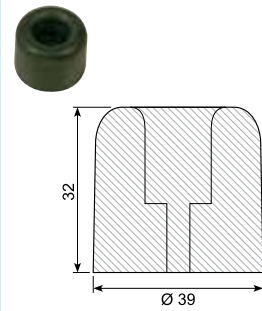
Material: EPDM black
Hardness: SH 85
Length: 2,7 m

39.171J - 39.1716G



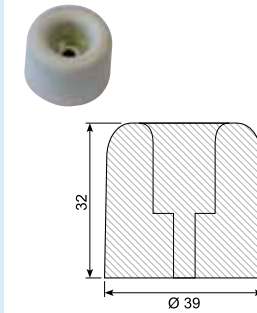
Material: Black
39.171G: Light grey

39.175J



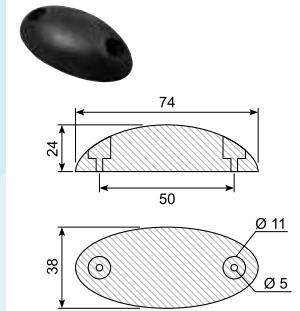
Material: Black NR
Hardness: 78

39.175H *



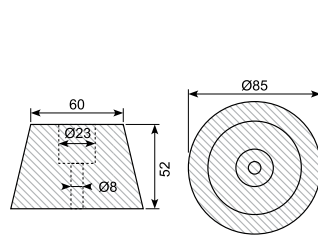
Material: NR white
Min. 2.000 m

39.632J

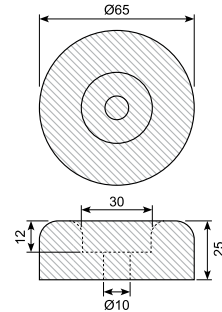


Material: Black

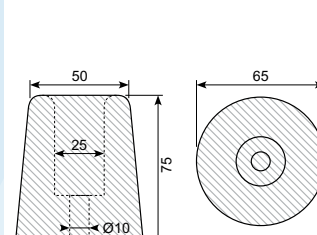
39.174



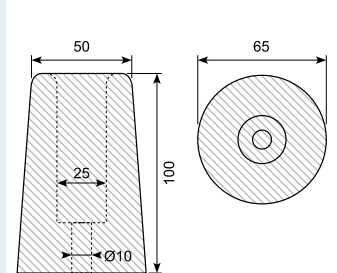
39.177



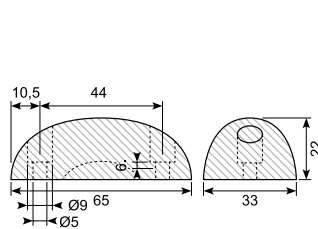
39.178



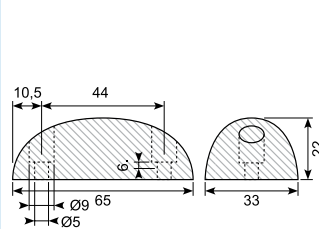
39.179



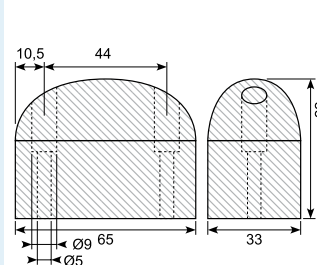
39.632A



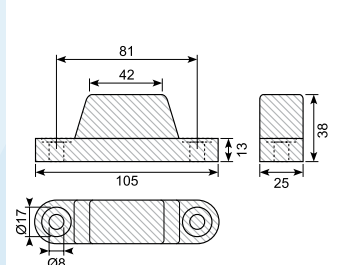
39.632B



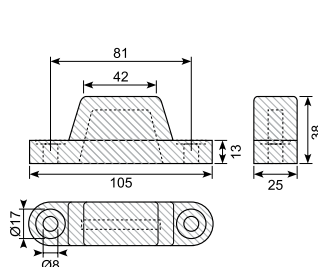
39.632C



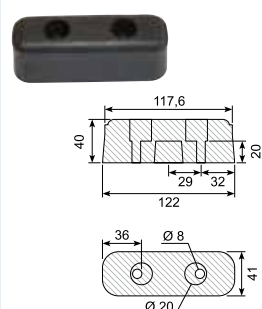
39.172



39.173

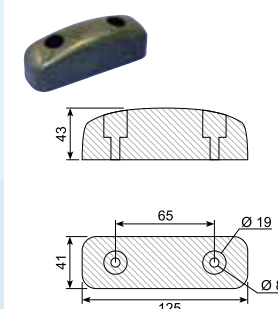


39.626J



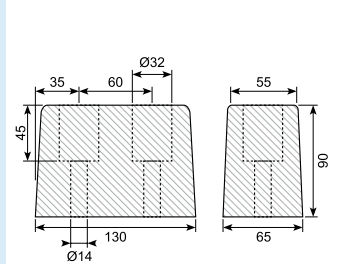
Material: Black NR
Hardness: SH 85

39.637



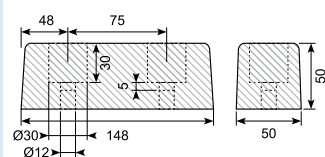
Vehicle bumper

39.625

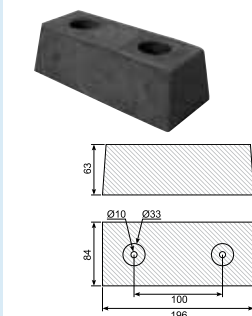


Material: NR / SBR

39.624

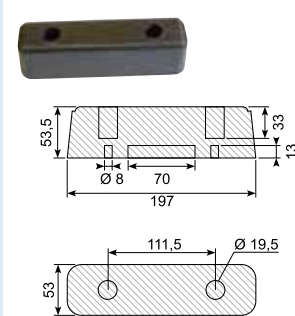


39.623J



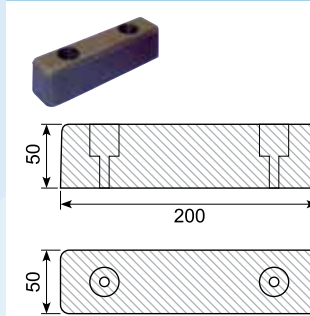
Rubber buffer, slightly conical
Material: NR

39.620J



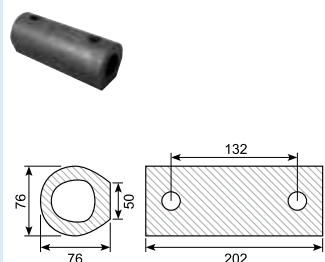
Rubber buffer with washers
Material: Black NR
Hardness: SH 85

39.638



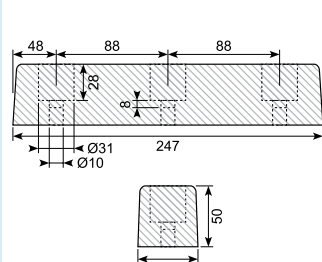
Vehicle bumper

39.627

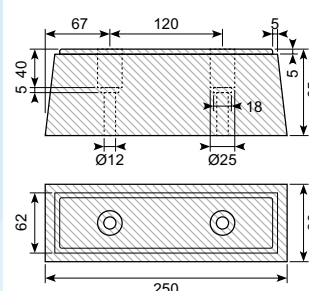


Material: SBR black

39.628

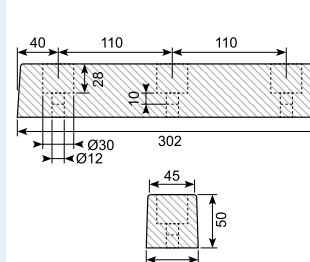


39.646



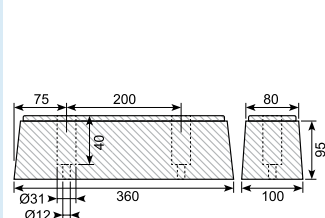
BUFFER 250 X 80 X 90
Højde 90mm center 120mm
vægt 1800g

39.629

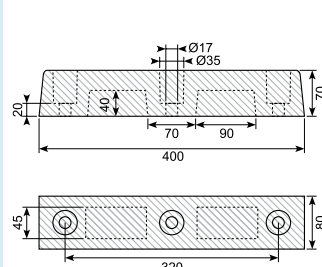


Material: Black NR / SBR

39.360

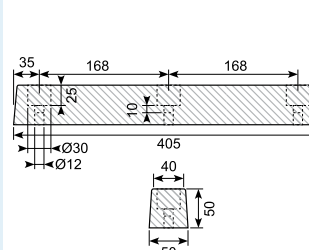


39.634

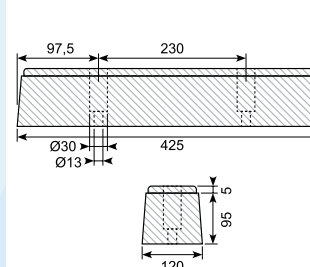


Buffer with steel washers and steel casing, 3 holes for 16 mm bolt.
Material: EPDM black

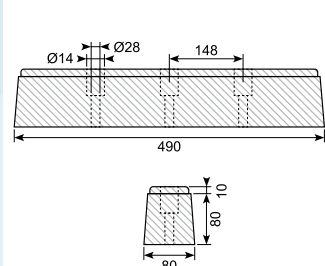
39.630



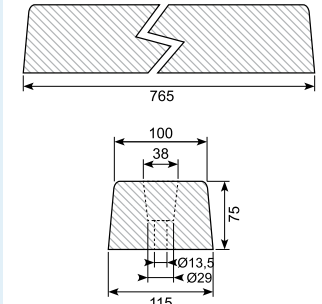
39.634P



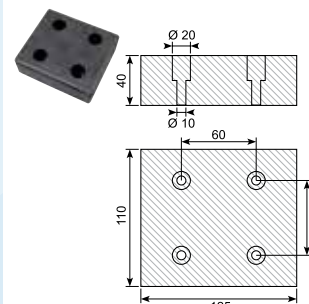
39.647 *



39.650 *

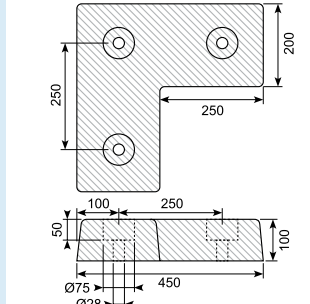


39.631



Material: SBR black
Hardness: SH 75

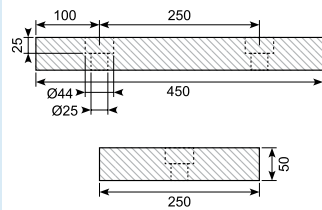
39.651A



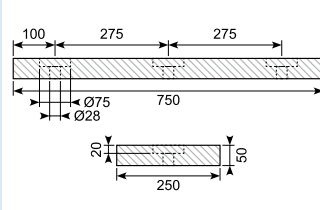
Material: NR / SBR

39.651: SBR + rayon

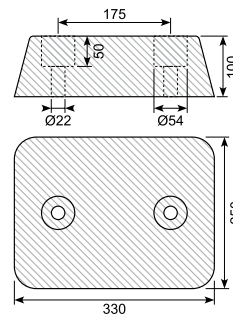
39.652



39.653

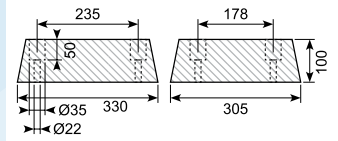


39.644



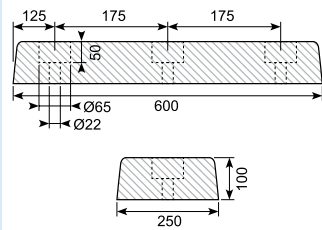
Material: SBR + rayon

39.631A

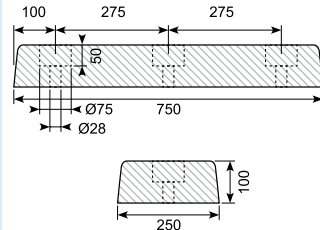


Material: NR / SBR

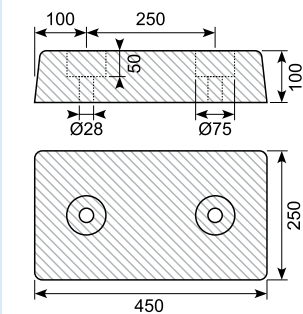
39.648



39.649

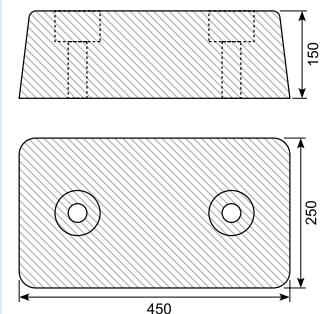


39.642X

Material: NR / SBR
(Economy)

39.642 SBR + rayon *

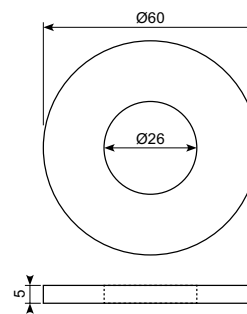
39.643X



Material: NR / SBR
(Economy)

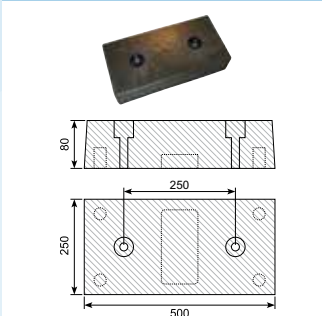
(Economy)

39.M24



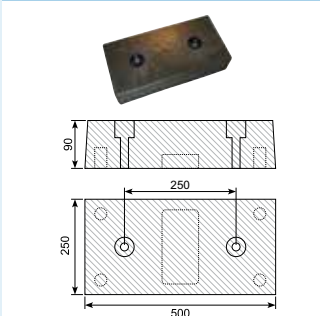
M24 washer for rubberbuffer

39.635X *



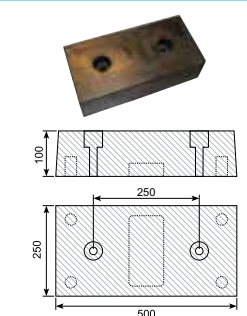
Buffer, vulcanized new rubber with vulcanized steel washers.

39.635 *



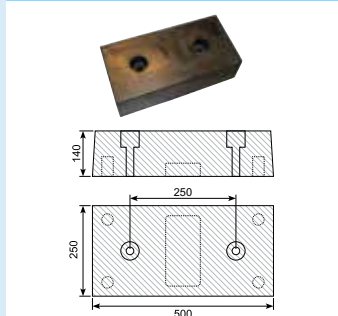
Buffer, vulcanized new rubber with vulcanized steel washers.

39.636X *



Buffer, vulcanized new rubber with vulcanized steel washers.

39.636 *



Buffer, vulcanized new rubber with vulcanized steel washers.

39.180



Material: SBR black
Hardness: SH 80
Rubber pad Ø120 for lift stabilizers. Internal Ø108 mm. Height 26 mm.

39.181 *



Material: SBR black
Hardness: SH 75
Rubber pad Ø120 for lift stabilizers. Internal Ø108 mm. Height 26 mm.

39.182 *



Material: SBR black
Hardness: SH 75
Rubber pad Ø145 for lift stabilizers. Internal Ø120 mm. Height 24 mm.

39.183



Material: SBR black
Hardness: SH 80
Rubber pad Ø145 for lift stabilizers. Internal height 26 mm.

39.188 *



Rubber pad for lift stabilizers
Material: Black SBR
Hardness: SH 75
Size: Ø 160 x H 28 mm
Internal Ø 135 mm

39.183A *



Rubber pad for lift stabilizers
Material: Black SBR
Hardness: SH 80
Size: Ø 100 x H 21 mm
Internal Ø 80 mm

39.183B *



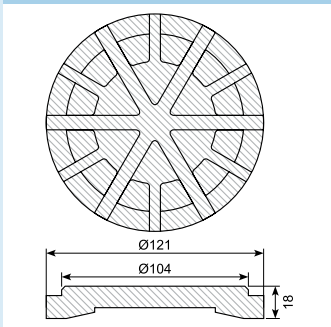
Rubber pad for lift stabilizers
Material: Black SBR
Hardness: SH 80
Size: Ø 140 x H 25 mm
Internal Ø 103 mm

39.183C *



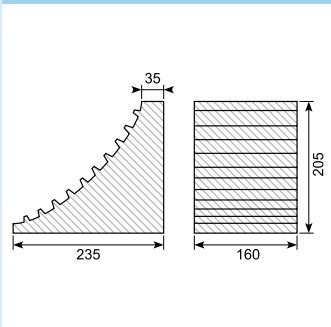
Rubber pad for lift stabilizers
Material: Black
Hardness: SH 80
Size: Ø 140 x H 25 mm
Internal Ø 74 / 60 mm

30.9906



Sh 80

52.CWC8



Chocks

39.184



Rubber pad for lift stabilizers
Material: SBR black
Hardness: SH 75
160 x 120 x 20 mm

39.186



Rubber pad for lift stabilizers
Material: SBR black
Hardness: SH 75
160 x 120 x 120 mm

39.187

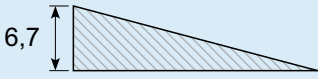
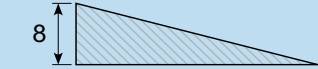
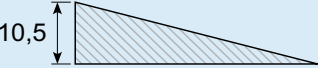
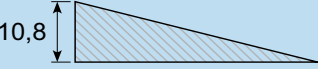
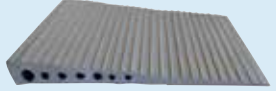
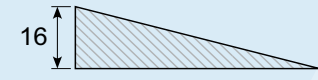
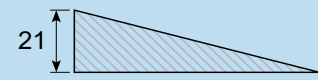
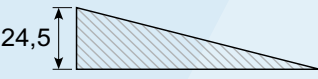
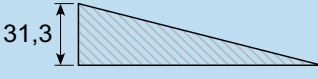


Rubber pad for lift stabilizers
Material: SBR black
Hardness: SH 75
180 x 60 x 100 mm

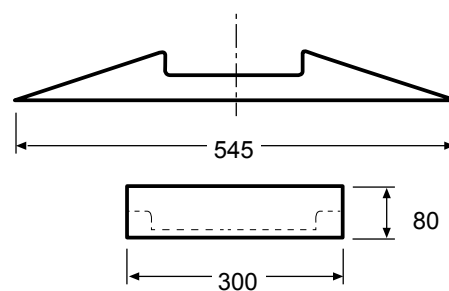
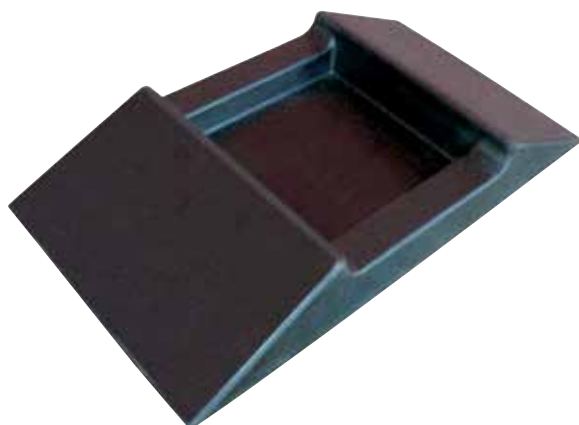
39.185

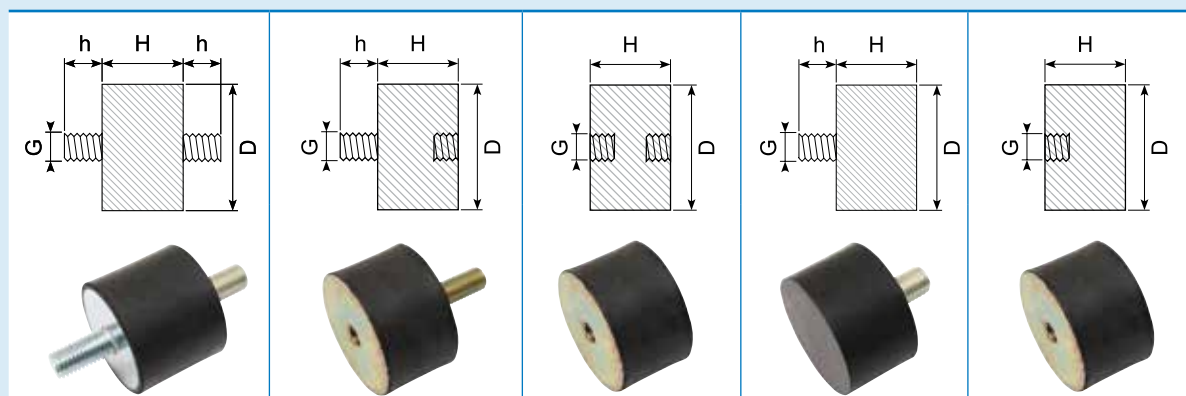


Rubber pad for lift stabilizers
Material: SBR black
Hardness: SH 75
160 x 120 x 35 mm

Varenr.	Billede	Mål
30.13186-1		6,7 
30.13186-2		8 
30.13186-3		10,5 
30.13186-4		10,8 
30.13186-5 *		16 
30.13186-6 *		21 
30.13186-7 *		24,5 
30.13186-8 *		31,3 

39.645

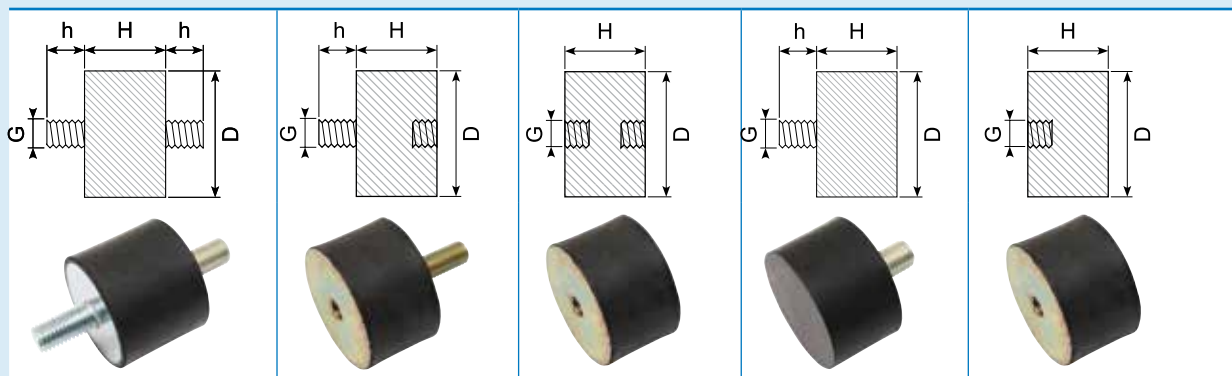




D	H	Type M (1)	Type B (2)	Type C (3)	Type D (4)	Type E (5)
6	7	M3xh	M3xh/M3	M3	M3xh	M3
8	5	M3xh			M3xh	
8	8		M3xh/M3	M3		M3
8	10					
9	12	M3xh M4xh M5xh	M3xh/M3 M4xh/M4	M3 M4	M3xh M4xh M5xh	M3 M4 M5
10	8	M3xh	M3xh/M3	M3	M3xh	M3
10	10	M4xh M5xh	M4xh/M4	M3	M4xh M5xh	M4 M5
10	15		M3xh/M3	M3		
10	17		M4xh/M4	M4		
10	18		M5xh/M5	M5		
10	30					
11	11	M3xh M4xh M5xh	M3xh/M3 M4xh/M4	M3 M4	M3xh M4xh M5xh	M3 M4 M5
12	10	M3xh M4xh M5xh	M3xh/M3 M4xh/M4	M3	M3xh M4xh M5xh	M3 M4 M5
13	26	M4xh M5xh	M4xh/M4 M5xh/M5 M6xh/M6	M3 M4 M5	M4xh M5xh M6xh	M3 M4
15	4				M4xh	
15	5					
15	6	M4xh			M4xh	
15	7	M5xh			M5xh	
15	8		M4xh/M4	M3		M3 M4
15	9					
15	10		M4xh/M4			
15	12		M5xh/M5	M3		
15	13			M4		
15	15			M3		M3 M4
15	20			M4		
15	25			M5		
15	30					
16	18	M4xh M5xh	M4xh/M4 M5xh/M5	M3 M4 M5	M4xh M5xh	M3 M4 M5
20	5				M5xh	
20	8	M5xh			M6xh	M5
20	10	M6xh M8xh	M5xh/M5 M6xh/M6		M8xh	M6

Fåes i tre hårdheder: Shore 43, 55 og 68.
Også mulighed for rustfri gevind.

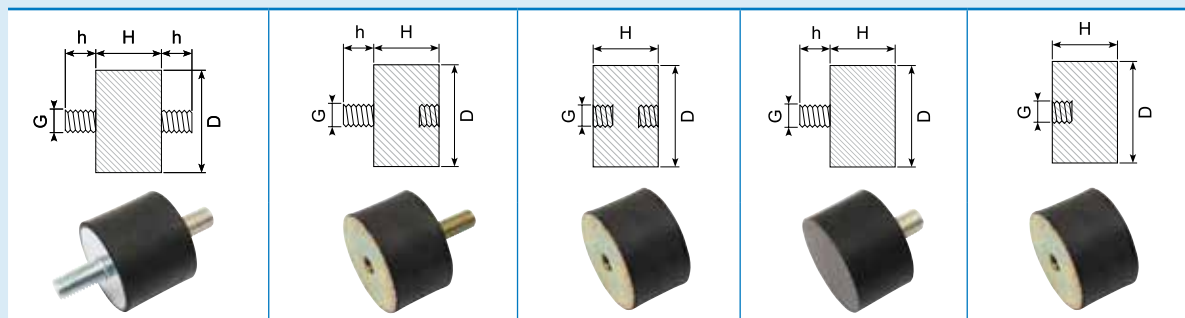
G	h
M3	4, 6, 10
M4	6, 8, 10
M5	10, 12, 15
M6	6, 8, 10, 12, 15, 18, 20, 23, 28
M8	8, 10, 12, 15, 18, 20, 23, 25, 28, 33



D	H	Type M (1)	Type B (2)	Type C (3)	Type D (4)	Type E (5)
20	11	M5xh	M5xh/M5		M5xh/M5	M5
20	12	M6xh	M6xh/M6		M6xh/M6	M6
20	13	M8xh			M8h/M8	M8
20	15		M5xh/M5	M5		
20	17		M6xh/M6	M6		
20	20		M8h/M8	M5		
20	23			M6		
20	25			M8		
20	30					
25	8	M6xh			M6xh	
25	10	M6xh			M8xh	M6
25	12	M8xh				M6
25	13					M8
25	14					
25	15	39.M2515	M6xh/M6	M6		
25	17		M8xh/M8			
25	18					
25	19					
25	20			M6		
25	22			M8		
25	25					
25	27					
25	28					
25	30					
26	22	M6xh	M6xh/M6	M6	M6xh	M6
		M8xh	M8xh/M8	M8	M8xh	M8
30	8				M6xh	
30	10				M8xh	M6
30	12				M10xh	M6
30	13					M8
30	15	M6xh 39.M3015	M6xh/M6	M6	39.D30/15	M6
30	17	M8xh	M8xh/M8			M8
30	18	M10xh	M10xh/M10			M10
30	20	39.M3020	39.B30/20	M6		
30	22			M8		
30	25			M6		
30	30	39.M3030	39.B30/30	M8 39.C30/30	39.D30/30	
30	35			M10		
30	40					
30	45					
40	10	M6xh			M6xh	M6
40	15	M8xh	M6xh/M6	M6	M8xh 39.D40/15	M6 39.E40/15-SH43
40	20	M10xh	M8xh/M8	M6	M10xh	M8
40	25		M10xh/M10	M8		M10
40	27			M6		
40	28			M8		
40	30	39.M4030		M10 39.C40/30	39.D40/30	

G	h
M5	10, 12, 15
M6	6, 8, 10, 12, 15, 18, 20, 23, 28
M8	8, 10, 12, 15, 18, 20, 23, 25, 28, 33
M10	10, 12, 15, 18, 20, 23, 25, 28, 33, 38, 43

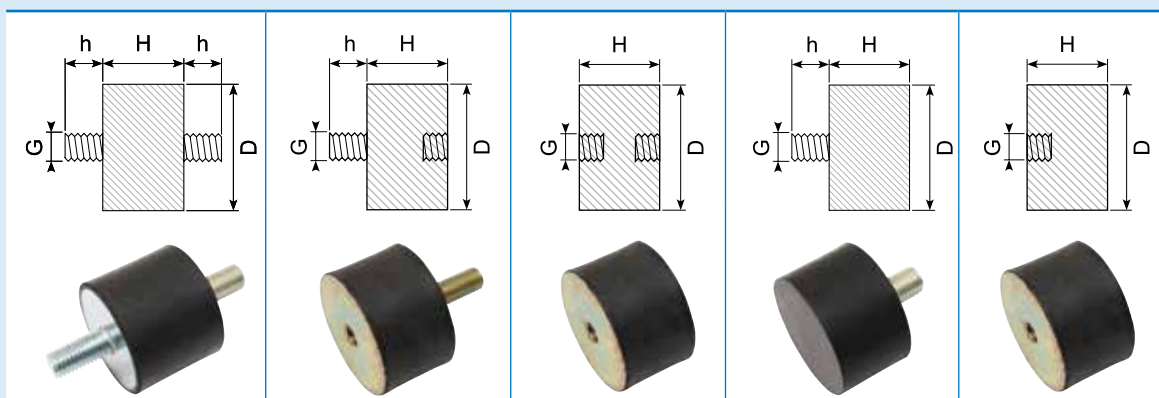
Fåes i tre hårdheder: Shore 43, 55 og 68.
Også mulighed for rustfri gevind.



D	H	Type M (1)	Type B (2)	Type C (3)	Type D (4)	Type E (5)
40	35	M6xh	M6xh/M6	M6	M6xh	M6
40	38	M8xh	M8xh/M8	M8	M8xh	M8
40	40	M10xh	M10xh/M10	M10	M10xh	M10
40	45					
40	60					
50	7				M8xh	
50	9	M8xh			M10xh	
50	12				M8xh	M8
50	15	M8xh			M10xh	
50	17	M10xh			M12xh	M8
50	20	M12xh	M8xh/M8	M8		M10
50	21		M10xh/M10			M12
50	25		M12xh/M12	M8		
50	27			M8		
50	28			M10		
50	30		39.B50/30	M8	39.D50/20	
50	35			M10		
50	37	39.M5040		M12		
50	40			39.C50/40-M12		
50	40			39.C50/40 (M10)	39.D50/30	
50	42					
50	45	39.M5045				
50	50					
50	80					
60	15	M8xh			M8xh	M8
60	16	M10xh			M10xh	M10
60	20			M8	M12xh	M8
60	25	M8xh	M8xh/M8	M8		M10
		M10xh	M10xh/M10	M10		M12
60	30	M12xh	M8xh/M8	M8		
60	35		M10xh/M10	M10		
60	40		M12xh/M12	M12	39.C60/40	
60	40			39.C60/40-M10 SH 43		
60	40			39.C60/40-M12 SH 43		
60	45					
60	50					
60	60					
65	35	M12xh	M12xh/M12	M12	M12xh 39.D65/35	M12
70	20				M10xh	M10
70	25	M10xh		M10	M12xh	
70	30	M10xh	M10xh/M10	M10		
70	35	M12xh	M12xh/M12	M12		
70	40					
70	45					
70	50					
70	53					
70	55					
70	60					
70	70					

G	h
M6	6, 8, 10, 12, 15, 18, 20, 23, 28
M8	8, 10, 12, 15, 18, 20, 23, 25, 28, 33
M10	10, 12, 15, 18, 20, 23, 25, 28, 33, 38, 43
M12	10, 12, 18, 20, 23, 25, 27, 33, 37, 42

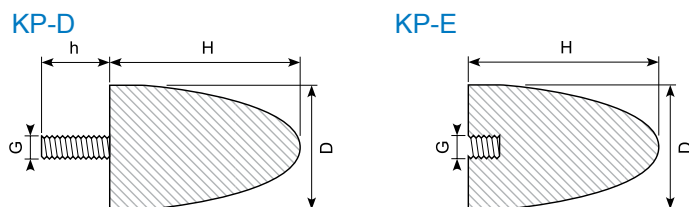
Fåes i tre hårdheder: Shore 43, 55 og 68.
Også mulighed for rustfri gevind.



D	H	Type M (1)	Type B (2)	Type C (3)	Type D (4)	Type E (5)
75	20				M10xh	M10
75	25	M10xh	M10xh/M10	M10	M12xh	M12
75	30	M12xh	M12xh/M12	M10		
75	35			M12		
75	40	39.M7540		39.C70/45-M10		
75	45					
75	50					
75	55					
75	60					
75	70					
75	100			39.C75/100		
80	17	M10xh	M10xh/M10	M10	M10xh	M10
80	18	M12xh	M12XH/M12	M12	M12xh	M12
80	30	M14xh	M14xh/M16	M14	M14xh	M14
80	40	M16xh	M14xh/M16	M16	M16xh	M16
80	50					
80	55					
80	60					
80	65					
80	70					
80	75					
80	80					
90	60	M12xh	M12xh/M12	M12	M12xh	M12
100	25	M12xh			M12xh	
100	30	M16xh			M16xh	M12
100	35			M12		M16
100	40		M12xh/M12	M16		
100	45		M16xh/M16			
100	50					
100	55					
100	60					
100	65					
100	70					
100	75		39.B100/75 SH 43			
100	80					
100	100					
150	50	M16xh		M16 39.C150/50	M16xh	M16
150	55	M20xh	M16xh/M16	M20	M20xh	M20
150	60		M20xh/M20			
150	75					
200	100	M20xh	M20xh/M20	M20	M20xh	M20

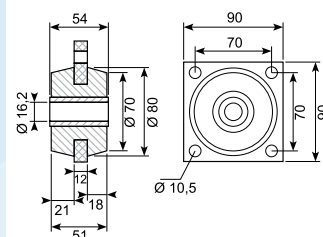
G	h
M10	10, 12, 15, 18, 20, 23, 25, 28, 33, 38, 43
M12	10, 12, 18, 20, 23, 25, 27, 33, 37, 42
M16	26, 36, 41, 46
M20	41, 45

Fåes i tre hårdheder: Shore 43, 55 og 68.
Også mulighed for rustfri gevind.



KP-D-nummer	KP-E-nummer	D/H	D	H	G	h
		10/10	10	10	M5	12
		15/22	15	22	M6	18
	*	20/15	20	15	M6	10
	*	20/24	20	24	M6	18
	*	25/16	25	16	M6	18
	*	25/20	25	20	M6	18
	*	30/30	30	30	M8	20
	*	30/36	30	36	M8	20
39.AV30	*	30/40	30	40	M8	23
	*	35/40	35	40	M8	23
		40/50	40	50	M8	23
	*	50/50	50	50	M10	28
39.AV50	*	50/55	50	55	M10	27
	*	50/58	50	58	M10	28
		50/61	50	61	M8	28
	*	50/67	50	67	M8	33
39.AV5068	*	50/68	50	68	M10	38
	*	60/40	60	40	M10	28
		70/58	70	58	M12	32
	*	70/60	70	60	M12	37
	*	75/89	75	89	M12	37
	*	95/80	95	80	M16	41
	*	115/136	115	136	M16	41
	*	118/77	118	77	M16	41

39.103195

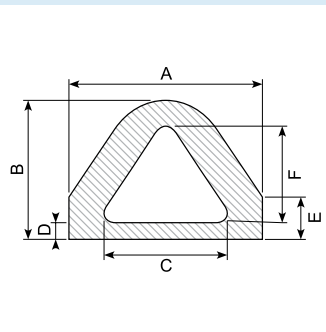


Material: NBR
Hardness: SH 55

Skaffevare / Special order item

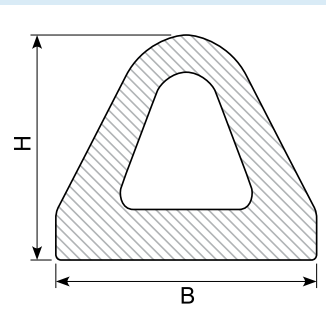


* Skaffevare / Special order item



Material: Black EPDM
Hardness: SH 70
Fenders for harbours, loading ramps w. m.

Varenr.	A	B	C	D	E	F	Kg/m
39.3872	40	25	28	5	10	20	0,57
39.3873 *	55	40	38	8	15	32	1,39
39.3875 *	60	50	40	10	20	42	1,75
39.4087 *	60	52	30	11	11	43	2
39.3876	80	65	50	12	25	53	3,2
39.3887 *	80	70	40	15	0	68	3,5
39.4333 *	80	70	54	15	16	59	4
39.2486 *	82	67	42	15	15	57	3,5
39.4156 *	109	117	50	42	50	95	10,5
39.3846 *	110	95	50	22	18	76	6,1
39.3874 *	110	95	70	15	30	80	5,79
39.4399 *	110	130	70	20	45	110	7,8
39.3010 *	120	110	70	14	35	95	7,39
39.3868 *	150	130	100	20	40	110	10,82
39.4178 *	150	160	105	50	60	130	16,3
39.3722 *	160	138	92	33	0	105	15,83
39.3240 *	170	130	110	15	45	110	10,5



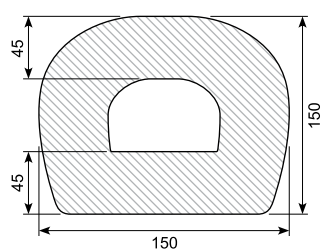
Material: Black EPDM
Hardness: SH 70
Fenders for vans harbours, loading ramps etc.

Varenr.	B	H	L	Kg/m
39.674	40	22	20 m	0,715
39.678	60	50	10 m	2,1
39.678X *	50	60	20 m	2,1
39.680X	84	70	20 m	3,7
39.684X	110	95	10 m	7,076
39.685 *	120	120	3 m	11,204

Material: Nitril
Hardness: SH 70

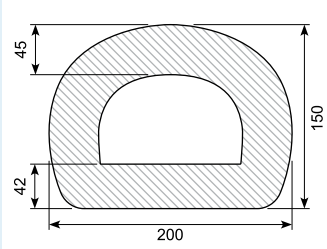
Varenr.	B	H	L	Kg/m
39.684N *	110	95	20 m	7,076

39.4380X



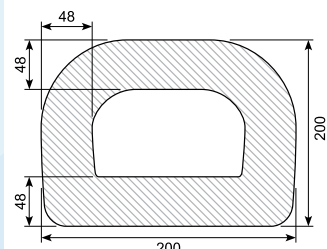
Material: NR / SBR
Length: 2 m

39.3803X

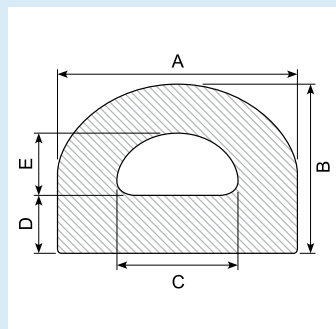


Material: NR / SBR
Length: 2 m

39.3904X

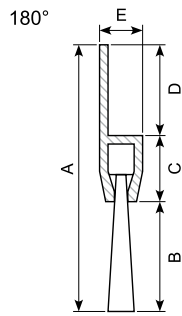


Material: NR / SBR
Length: 2 m

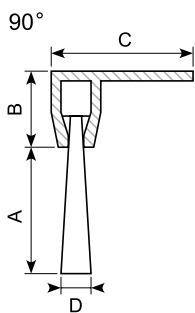


Material: Black EPDM
Hardness: SH 70
Fenders for harbours, loading ramps w. m.

Varenr.	A	B	C	D	E	Kg/m
39.3581	30	25	11	7,5	11	0,67
39.3641 *	40	75	23	32	23	3,76
39.2776 *	51	45	20	10	20	2,08
39.3428 *	65	70	35	18	28	2,99
39.3029 *	80	80	40	25	35	5,54
39.3700 *	80	78	56	12	54	3,55
39.3925 *	80	80	40	23	40	5,59
39.4229 *	80	70	46	25	20	4,57
39.4110 *	95	100	38	30	45	5,4
39.3051 *	100	80	50	25	30	7,05
39.3802	100	80	80	12	56	3,68
39.3923 *	100	95	44	29	40	8,1
39.3952 *	100	95	60	20	50	6,99
39.4251 *	100	60	50	20	20	5,81
39.4403 *	100	95	60	28	42	6,27
39.4310 *	107	67	40	22	20	6,4
39.3726 *	110	110	50	30	25	12,14
39.3878 *	120	70	30	20	30	6,41
39.93 *	120	120	70	44	51	11,84
39.4381 *	125	100	65	33	37	10,87
39.69 *	130	150	50	50	50	21,05
39.4257 *	130	145	40	55	40	17,24
39.3813 *	140	125	85	35	55	14,75
39.3815 *	140	80	60	20	36	10,27
39.3381 *	150	150	85	30	85	18,81
39.4129 *	150	130	50	55	50	20
39.4224 *	150	150	92	29	92	14,7
39.4244 *	150	180	45	87	40	27,8
39.4380 *	150	150	80	40	75	18,22
39.3366 *	160	125	90	25	65	15,82
39.4311 *	160	175	68	79	68	17,1
39.57 *	200	165	40,5	80	40,5	31,44
39.3023 *	190	195	21	89	21	40,57
39.4012 *	190	195	55	89	55	37,7
39.3803 *	200	150	148	14	113	11,81
39.4249 *	200	220	75	82	75	42,39
39.4250 *	200	220	100	38	80	39,38
39.4269 *	200	220	75	82	75	36,85
39.3849 *	240	260	110	90	110	54,54
39.3879 *	250	290	120	60	110	48,96
39.56 *	250	200	136	50	100	39,84
39.4054 *	280	190	180	50	90	38,5
39.79 *	300	254	150	75	104	68,25
39.55 *	350	350	220	80	165	97,68

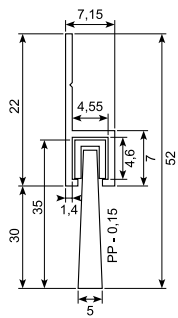


Varenr.	Type	A mm	B mm	C mm	D mm	E mm	L m
57.400/1 *	A	27	10,3	5,3	11,4	5,2	1
57.400/2	A	27	10,3	5,3	11,4	5,2	2
57.400/3 *	A	27	10,3	5,3	11,4	5,2	3
57.401/1	B	31	13,5	6,7	10,8	6,5	1
57.401/2 *	B	31	13,5	6,7	10,8	6,5	2
57.401/3 *	B	31	13,5	6,7	10,8	6,5	3
57.402/1 *	C	34	15	8,4	10,6	7,7	1
57.402/2	C	34	15	8,4	10,6	7,7	2
57.402/3 *	C	34	15	8,4	10,6	7,7	3
57.403/1 *	D	51,8	23,8	10,8	17,2	10	1
57.403/2	D	51,8	23,8	10,8	17,2	10	2
57.403/3	D	51,8	23,8	10,8	17,2	10	3
57.404/1 *	E	71	41	11,5	18,5	10,3	1
57.404/2 *	E	71	41	11,5	18,5	10,3	2
57.404/3	E	71	41	11,5	18,5	10,3	3
57.405/1 *	GS	78,5	44,5	14,5	19,5	13,5	1
57.405/2 *	GS	78,5	44,5	14,5	19,5	13,5	2
57.405/3 *	GS	78,5	44,5	14,5	19,5	13,5	3
57.406/1 *	GM	98,3	64,3	14,5	19,5	13,5	1
57.406/2 *	GM	98,3	64,3	14,5	19,5	13,5	2
57.406/3	GM	98,3	64,3	14,5	19,5	13,5	3
57.407/1 *	GL	135,6	101,6	14,5	19,5	13,5	1
57.407/2 *	GL	135,6	101,6	14,5	19,5	13,5	2
57.407/3 *	GL	135,6	101,6	14,5	19,5	13,5	3

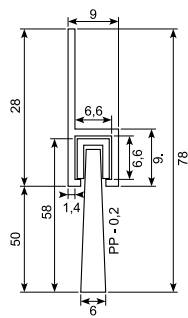


Varenr.	Type	A mm	B mm	C mm	D mm	L m
57.440/1 *	A	10,3	5,3	14	5,2	1
57.440/2 *	A	10,3	5,3	14	5,2	2
57.440/3 *	A	10,3	5,3	14	5,2	3
57.441/1 *	B	13,5	6,7	17,5	6,5	1
57.441/2 *	B	13,5	6,7	17,5	6,5	2
57.441/3 *	B	13,5	6,7	17,5	6,5	3
57.442/1 *	C	15	8,4	22	8,1	1
57.442/2 *	C	15	8,4	22	8,1	2
57.442/3 *	C	15	8,4	22	8,1	3
57.443/1 *	D	23,8	10,8	27	10	1
57.443/2 *	D	23,8	10,8	27	10	2
57.443/3	D	23,8	10,8	27	10	3
57.444/1 *	E	41	11,5	29	10,3	1
57.444/2 *	E	41	11,5	29	10,3	2
57.444/3 *	E	41	11,5	29	10,3	3
57.445/1 *	GS	44,5	14,5	35	13,5	1
57.445/2 *	GS	44,5	14,5	35	13,5	2
57.445/3 *	GS	44,5	14,5	35	13,5	3
57.446/1 *	GM	64,3	14,5	35	13,5	1
57.446/2	GM	64,3	14,5	35	13,5	2
57.446/3 *	GM	64,3	14,5	35	13,5	3
57.447/1 *	GL	101,6	14,5	35	13,5	1
57.447/2	GL	101,6	14,5	35	13,5	2
57.447/3 *	GL	101,6	14,5	35	13,5	3

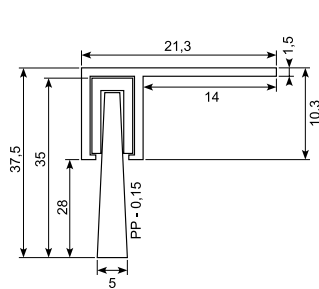
57.403/2.5J



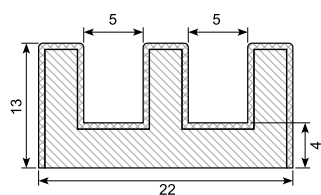
57.405/2J



57.443/2JP

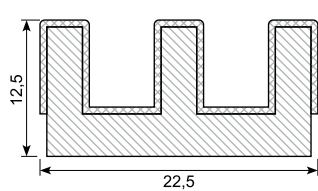


33.670



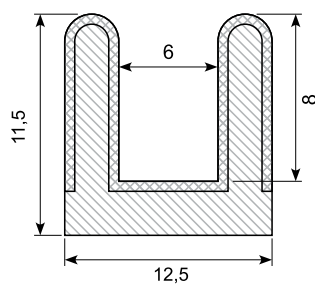
Flocked channel molding

33.670X



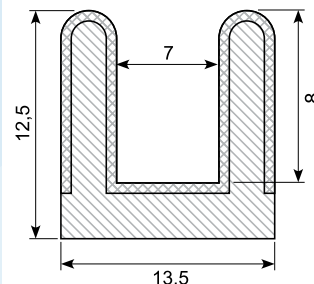
Flocked channel molding

33.664



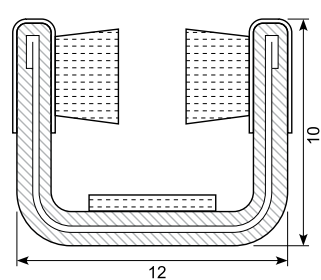
Textile / rubber
Hardness: SH 70

33.665



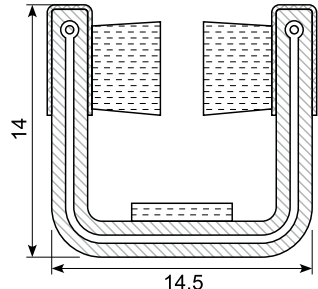
Textile / rubber
Hardness: SH 70

33.621



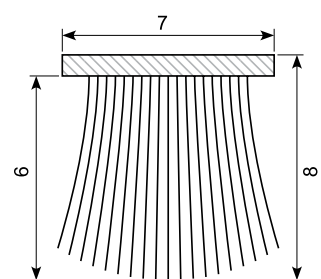
Rubber / fabric / brush
4 - 5 mm glass
Steel

33.623



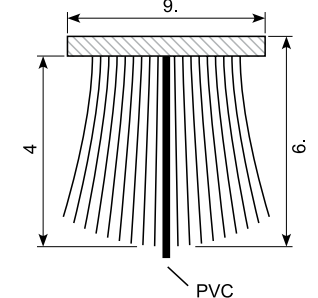
Rubber / fabric / brush
4 - 6 mm glass
Steel

33.611



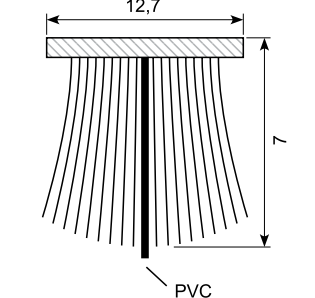
Self-adhesive list with brushes and
waterproof center film

33.612 *

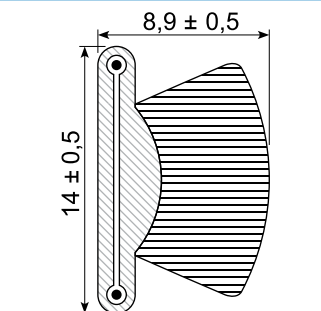


Self-adhesive list with brushes.
Grey.
Min 5.000 m

33.615



33.613



Svampegummiplader / Sponge rubber plates



Sponge rubber plates
Material: EPDM / NR
Color: Dark grey

Varenr.	Length (mm)	Thickness (mm)	Width (mm)	Quality
38.152EPDM	1.000	2	1.000	EPDM
38.153EPDM	1.000	3	1.000	EPDM
38.154EPDM	1.000	4	1.000	EPDM
38.155EPDM	1.000	5	1.000	EPDM
38.156EPDM	1.000	6	1.000	EPDM
38.158EPDM	1.000	8	1.000	EPDM
38.160EPDM	1.000	10	1.000	EPDM
38.162EPDM	1.000	12	1.000	EPDM
38.165EPDM	1.000	15	1.000	EPDM
38.170EPDM	1.000	20	1.000	EPDM
38.175EPDM	1.000	25	1.000	EPDM
38.153NR *	1.000	3	1.000	NR
38.154NR *	1.000	4	1.000	NR
38.155NR *	1.000	5	1.000	NR
38.156NR *	1.000	6	1.000	NR
38.158NR *	1.000	8	1.000	NR
38.160NR *	1.000	10	1.000	NR
38.162NR *	1.000	12	1.000	NR
38.165NR *	1.000	15	1.000	NR
38.170NR *	1.000	20	1.000	NR
38.175NR *	1.000	25	1.000	NR
38.180NR	1.000	30	1.000	NR

Lydabsorption / Sound absorption

Selvklæbende skum med Tedlarbelægning

Benyttes, alt afhængig af folieafdækning i førerkabiner, motorrum, kompressorer, generatorer, ventilatorer, turbiner, pumper og lignende.

Self-adhesive foam with Tedlar coat

Depending on the foil covers this is used in cabs, engine compartment, compressors, generators, fans, turbines, pumps or the like.

Varenr.	Farve / Color	Overflade / Surface	Dimension (mm)
48.603	Hvid / White	Plan 100% Plane 100%	20 x 1.200 x 1.500
48.604	Hvid / White	Plan 100% Plane 100%	30 x 1.200 x 1.500

Selvklæbende skum med Bitumenindlæg

Self-adhesive foam with Bitumen inserts

Varenr.	Farve / Color	Overflade / Surface	Dimension (mm)
48.613K	Hvid / White	Plan 100% Plane 100%	33 x 600 x 1.000

Lydisolering / Soundproofing

Lydisoleringsmaterialer er typisk lavet af åbencellede, fleksible skummaterialer i tungere densiteter. Den forøgede densitet er opnået ved at anvende regenereret skum.

Anvendelsesområdet kan typisk være lydisolering af motorrum i lystbåde, vindmøllehuse, kompressorer og andre støjende maskiner, hvor det er muligt at adskille støjilden fra det omliggende område.

Da der ofte skal etableres et kølende luftskifte i disse situationer, laver man en lydsluse beklædt med lydabsorptionsmateriale.

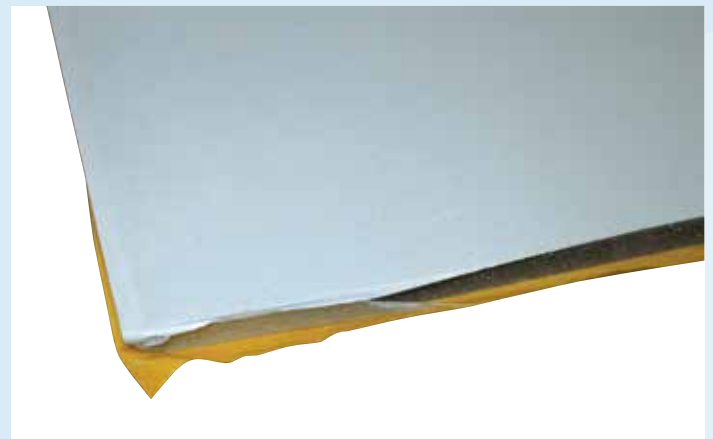
Granulat koldskum med enestående lydæmpningsevne. Benyttes til beklædning af motorrum, maskinafskærmninger, ventilationskamre og støjcabiner. Grundet den lave densitet kan den også, med fordel, anvendes som absorbent.



Varenr.	Overflade / Surface	Dimension (mm)
48.634	Ingen / None	20 x 500 x 1.000
48.635	Ingen / None	30 x 500 x 1.000
48.636	Ingen / None	40 x 500 x 1.000



Varenr.	Overflade / Surface	Dimension (mm)
48.634F	Folie / Foil	20 x 500 x 1.000
48.635F	Folie / Foil	30 x 500 x 1.000
48.636F	Folie / Foil	40 x 500 x 1.000



Self-adhesive foam with rubber surface

Selvklæbende skum med gummi-overflade

Varenr.	Farve / Color	Overflade / Surface	Dimension (mm)
48.626	Sort / Black	Plan 100% Plane 100%	2 / 10 x 1.200 x 1.500

Soundproofing materials are typically made of open-celled, flexible foam materials in heavier densities. The increased density is achieved by using regenerated foam.

The field of application can typically be soundproofing of the engine compartment in yachting, wind turbine housings, compressors and other noisy machines where it is possible to separate the noise source from the surrounding area.

Because it is often necessary to assure a cooling air circulation in these situations you make a sound lock covered with soundproofing material.

Granulate cold foam with unique soundproofing ability. This is used for coating of engine compartment, machine guards, ventilation chambers and noise cabins. Due to the low density it may also be used as absorbent with advantage.



Varenr.	Overflade / Surface	Dimension (mm)
48.634K	Klæb / Glue	20 x 500 x 1.000
48.635K	Klæb / Glue	30 x 500 x 1.000
48.636K	Klæb / Glue	40 x 500 x 1.000



Varenr.	Overflade / Surface	Dimension (mm)
48.634KF	Folie og klæb / Foil and glue	20 x 500 x 1.000
48.635KF	Folie og klæb / Foil and glue	30 x 500 x 1.000
48.636KF	Folie og klæb / Foil and glue	40 x 500 x 1.000

Lydisolering / Soundproofing

Lydabsorption / Sound absorption

Lydabsorptionsmaterialer er typisk lavet af åbencellede, fleksible skummaterialer i lettere densiteter.

Anvendelsesområdet vil typisk være indvendig beklædning af førerkabiner, støjskærme, lydsluser, kanalvægge og ligende situationer, hvor det ikke er muligt at adskille støjilden fra det omkringliggende område.

Soundproofing materials are typically made of open-celled, flexible foam materials in lighter densities.

The field of application will typically be interior sheathing of cabs, noise barriers, sound locks, canal walls and similar situations where it is not possible to separate the noise source from the surrounding area.

Selvklæbende skum uden folie

Anvendes til indvendig beklædning af motorrum, maskinælskærninger, støjkabiner, el-styretavler, paneler, indlæg i emballage m.m.

Self-adhesive foam without foil

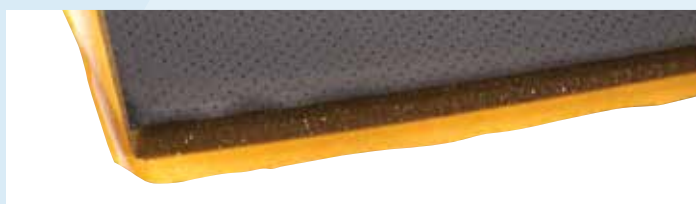
This is used for interior sheathing of engine compartment, machine guards, noise cabins, electrical control panels, panels and inserts in packaging with more.



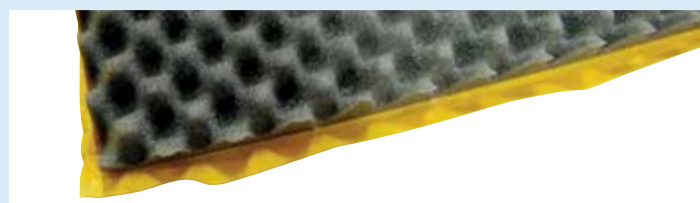
Varenr.	Overflade / Surface	Dimension (mm)
48.621	Plan / Plane	10 x 1.200 x 1.500
48.622	Plan / Plane	20 x 1.200 x 1.500
48.622X	Plan / Plane	30 x 1.200 x 1.500

Selvklæbendeskim med PVC-folie Benyttes, alt afhængig af folieafdækning, til beklædning i førerkabiner, motorrum, kompressorer, generatorer, ventilatorer, turbiner, pumper og lignende.

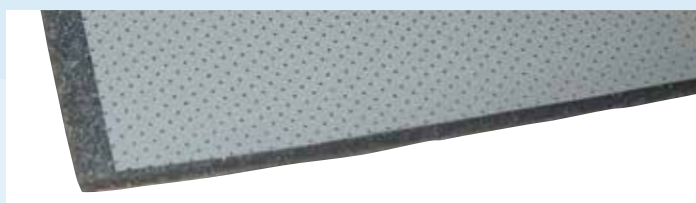
Self-adhesive foam with PVC foil Depending on the foil covers this is used for sheathing in cabs, engine compartment, compressors, generators, fans, turbines, pumps or the like.



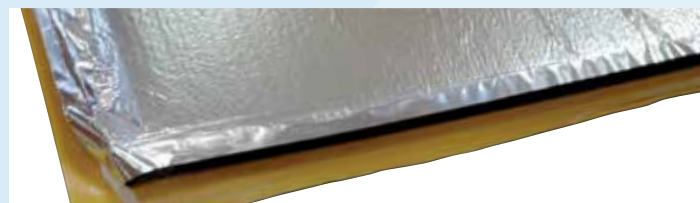
Varenr.	Farve / Color	Overflade / Surface	Dimension (mm)
48.605X	Sort / Black	2% perforated	10 x 1.200 x 1.500
48.605	Sort / Black	2% perforated	20 x 1.200 x 1.500
48.605Y	Sort / Black	2% perforated	30 x 1.200 x 1.500



Varenr.	Overflade / Surface	Dimension (mm)
48.623	Æggebakke / Egg tray	30 / 15 x 1200 x 1500
48.624	Æggebakke / Egg tray	40 / 20 x 1200 x 1500



Varenr.	Farve / Color	Overflade / Surface	Dimension (mm)
48.451	Grå / Grey	2 % perf. / pap 2 % perf. / cardcoard	10 x 1.000 x 1.500
48.452	Grå / Grey	2 % perf. / pap 2 % perf. / cardcoard	20 x 1.000 x 1.500



Varenr.	Color	Surface	Dimension (mm)
48.608	Alu.	Plane 100%	20 x 1.200 x 1.500
48.609	Alu.	Plane 100%	30 x 1.200 x 1.500



Varenr.	Color	Surface	Dimension (mm)
48.605B	Brown	2 % perforated	20 x 1.200 x 1.500

Soundproofing / Lyddæmpning

Lyddæmpningsmaterialer er typisk lavet af hårdt og tungt materiale.

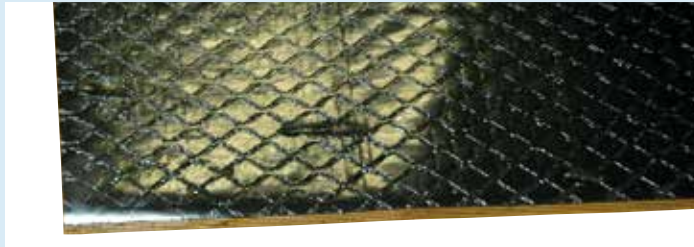
Anvendelsesmulighederne kan typisk være dæmpning af store pladearealer, bundplader i biler/maskiner, dørsider og andre steder hvor der kan opstå resonans.

Soundproofing materials are typically made of hard and heavy material.

The field of application can typically be damping of large plate areas, bottom plates in cars / machinery, doors and other places where there may be resonance.

Bitumenplader er kunststofbasis

Bitumen plates are based on synthetic material



Varenr.	Surface	Pack	Dimension (mm)
48.544A	Adhesive	4 pk.	500 x 500 x 3
48.542	Adhesive	6 pk.	500 x 250



Varenr.	Surface	Pack	Thickness (mm)	Dimension (mm)
48.442	Adhesive	1 pc	1,7	500 x 1.050



Varenr.	Surface	Pack	Thickness (mm)	Dimension (mm)
48.444	Adhesive	1 pc	4	800 x 1.000
48.612	Adhesive	1 pc	3	750 x 1.200



Varenr.	Thickness (mm)	Dimension (mm)
48.618	10	1.250 x 1.500

Tilbehør / Accessory

68.4250



Alutape til samling af motor-isolering. 50 mm x 10 m.
Alu tape for the assembly of motor insulation. 50 mm x 10 m.

63.55030



Plastskive Ø50 mm til montering af motorisolering.
Plastic disc with 50 mm diameter for mounting of motor insulation.



KINA GUMMIPLADER - COMMERCIAL QUALITY

Varene er prisgunstige alternativer til Europa plader. Ikke en erstatning for europæiske kvaliteter.

Hele ruller leveres i plastfolie. Pladerne er et godt alternativ til hovedparten af de gængse opgaver. Anbefales ikke til høj-kvalitetspakninger med store krav til tolerancer og mekanisk styrke. Sammenlign evt. de tekniske beskrivelser. Pladerne har større tykkelsestolerancer end de europæiske. Mange andre kvaliteter kan skaffes i større mængder.

CHINA RUBBER SHEETS - COMMERCIAL QUALITY

Excellent alternatives to European sheets at very favourable prices. SHOULD NOT be understood as a substitute for European qualities. The rubber sheets are delivered on rolls wrapped in plastic. The sheets are good alternatives for most common tasks. Cannot be recommended for high-quality seals with high demands on tolerances and mechanical strength. In case of doubt please compare the technical descriptions. The sheets have higher tolerances on thickness than the European ones. Many other qualities are available if large quantities are required.

Gummimåtter / Rubber sheets

Sort prisgunstig gummiplade til almen brug, hvor der ikke stilles større krav til trækstyrke. Bruges til pakninger, mellemlæg m.m.

Black commercial rubber mat for normal use, where there are no specific demands on tensile strength. Useful for seals.

Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
38.400-1.5	1,5	1.400	20.000	0
38.400-2	2	1.400	20.000	1
38.400-3	3	1.400	20.000	1
38.400-4	4	1.400	20.000	1
38.400-5	5	1.400	10.000	1
38.400-6/650	6	650	10.000	2
38.400-6	6	1.400	10.000	2
38.400-8	8	1.400	10.000	2
38.400-10	10	1.400	10.000	2
38.400-12	12	1.400	5.000	2
38.400-15	15	1.400	5.000	0
38.400-20	20	1.400	5.000	0
38.400-25	25	1.400	5.000	0

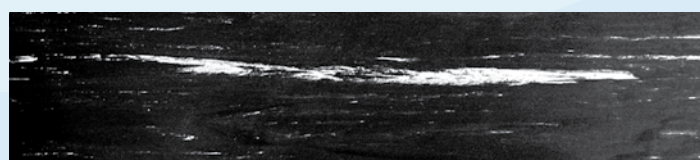
Data	
Gummi / Rubber	NR / SBR
Farve / Color	Black
Kvalitet / Quality	Commercial
Hårdhed / Hardness - Shore A	70
Densitet / Gravity - g/cm ³	1,55
Forlængelse / Elongation - %	200
Arbejdstemperatur / Working temperature - °C	-20 +70
Trækstyrke / Tensile strength - N/mm ²	4

Gummimåtter / Rubber sheets

Bus- og tog-gangmåtte, marble-mønster/farve. 2 meter bredde, fås i 25 meters ruller.

Bus and train walk-away mat, marble pattern/color. 2 metres wide, length 25 metres.

Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
38.428	3	2.000	25.000	0



Data	
Mønster / Design	Marmor / Marble
Farve / Color	Black
Kvalitet / Quality	Commercial
Hårdhed / Hardness - Shore A	70
Densitet / Gravity - g/cm ³	1,5
Forlængelse / Elongation - %	250
Arbejdstemperatur / Working temperature - °C	-40 +80
Trækstyrke / Tensile strength - N/mm ²	3,5

Blød paragummi/naturgummi / Soft para rubber

Rød naturgummiplade. Meget blød, meget elastisk, stor friktion.

Red natural rubber sheet, very soft. Highly elastic, good friction.

Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
38.401-2	2	1.400	10.000	0
38.401-3	3	1.400	10.000	0
38.401-4	4	1.400	10.000	0
38.401-5	5	1.400	10.000	0
38.401-6	6	1.400	10.000	0
38.401-10	10	1.400	10.000	0
38.401-15	15	14.000	5.000	0
38.401-20	20	14.000	5.000	0

Data	
Gummi / Rubber	Natur
Farve / Color	Rød / Red
Kvalitet / Quality	Commercial
Hårdhed / Hardness - Shore A	40
Densitet / Gravity - g/cm ³	1,25
Forlængelse / Elongation - %	550
Arbejdstemperatur / Working temperature - °C	-20 +90
Trækstyrke / Tensile strength - N/mm ²	18

EPDM Gummi Sort / Black

Sort EPDM gummi, meget god ozon- og vejrbestandighed.

God temperaturbestandighed.

Black EPDM rubber with high resistance to ozon and climate. Very resistant to cold and hot applications.

Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
38.402-0,5	0,5	1.200	10.000	0
38.402-1X	1	1.400	20.000	0
38.402-2X	2	1.400	10.000	0
38.402-3X	3	1.400	10.000	0
38.402-4X	4	1.400	10.000	0
38.402-5X	5	1.400	10.000	0

Data	
Gummi / Rubber	EPDM
Farve / Color	Sort / Black
Kvalitet / Quality	Commercial
Hårdhed / Hardness - Shore A	70
Densitet / Gravity - g/cm ³	1,30
Forlængelse / Elongation - %	300
Arbejdstemperatur / Working temperature - °C	-40 +100
Trækstyrke / Tensile strength - N/mm ²	6 - 7

CR / Chloroprene Sort / Black

Sort CR gummiplade god vejr/vind- og ozonbestandighed, egnet hvor der ikke stilles krav til træk/rivstyrke. Betinget oliebestandig.

Black CR rubber plate, good climate resistance, used where there are no specific demands to tensile strength. Conditional oil resistance.

Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
38.403-2	2	1.400	20.000	0
38.403-3	3	1.400	20.000	0
38.403-4	4	1.400	20.000	0
38.403-5	5	1.400	10.000	0
38.403-6	6	1.400	10.000	0
38.403-8	8	1.400	10.000	0

Data	
Gummi / Rubber	CR
Farve / Color	Sort / Black
Kvalitet / Quality	Commercial
Hårdhed / Hardness - Shore A	65
Densitet / Gravity - g/cm ³	1,55
Forlængelse / Elongation - %	280
Arbejdstemperatur / Working temperature - °C	-40 +90
Trækstyrke / Tensile strength - N/mm ²	3,5

Kinagummiplader / Rubber sheets from China

NBR / NITRIL - Sort / Black

Sort prisgunstig nitril med gode mekaniske egenskaber. Eget til alle alfatisk og aromatiske olier, benzin.

Black commercial nitrile with good mechanical properties. Recommended for alfatik and aromatic oils, petrol.

Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
38.404-1.0	1	1.400	20.000	0
38.404-1.5	1,5	1.400	20.000	0
38.404-2	2	1.400	20.000	0
38.404-3	3	1.400	20.000	0
38.404-4	4	1.400	20.000	0
38.404-5	5	1.400	10.000	0
38.404-6	6	1.400	10.000	0
38.404-8	8	1.400	10.000	0
38.404-10	10	1.400	10.000	0
38.404-12	12	1.400	5.000	0
38.404-15	15	1.400	5.000	0
38.404-20 *	20	1.400	5.000	0

Data	
Hårdhed / Hardness - Shore A	70
Densitet / Density - g/cm ³	1,49
Kvalitet / Quality	Commercial
Forlængelse / Elongation - %	330
Arbejdstemperatur / Working temperature - °C	-30 +70
Trækstyrke / Tensile strength - N/mm ²	10

Slid-gummi / Wearing rubber - Sort / Black

Slidgummi med høj træk/rivstyrke.

Eget til alle stærkt slidende applikationer, grusgrave, sandblæsekabiner

Wearing/abrasion rubber with high tensile strength.

Recommended for wearing application, gravel pits, sandblasting.

Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
38.405-6 *	6	1.400	10.000	0
38.405-8 *	8	1.400	10.000	0
38.405-10 *	10	1.400	10.000	0
38.405-10X *	10	2.000	10.000	0
38.405-15 *	15	1.400	10.000	0
38.405-20 *	20	1.400	5.000	0
38.405-40 *	40	1.200	7.000	0

Data	
Hårdhed / Hardness - Shore A	60
Densitet / Density - g/cm ³	1,30
Forlængelse / Elongation - %	400
Arbejdstemperatur / Working temperature - °C	-30 +70
Trækstyrke / Tensile strength - N/mm ²	15

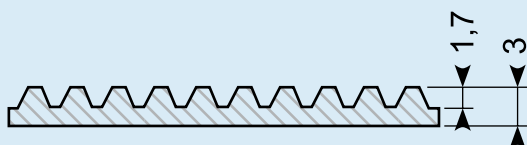
NR/SBR - Sort / Black - Grå / Grey

** = sort / black - 100% virgin quality SBR

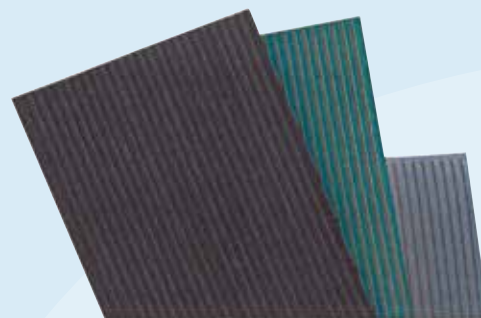
Lugtfri / non-smelling

Finnriflet gummiplade, skridsikker plade til kabiner, arbejdsborde, hylder, gangarealer, køretøjer, sportsaktiviteter, udstillinger.

Fine-ribbed rubber mat, non-slip coverings for cabins, working benches, shelves, corridors, vehicles, sporting facilities, exhibition floors.



Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Insertion	Color
38.407-3X **	3	1200	20000	0	Black
38.407-3 **	3	1400	20000	0	Black
38.407-3C	3	1400	20000	0	Black
38.407-3G	3	1400	20000	0	Grey
38.407-3XL	3,5	1.800	10.000	0	Black



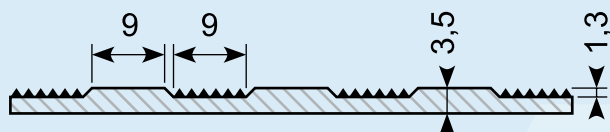
Data	38.407-3C	38.407-3G	**
Hårdhed / Hardness - Shore A	70	70	70
Densitet / Density - g/cm ³	1,6	1,6	1,6
Forlængelse / Elongation - %	280	280	280
Arbejdstemperatur / Working temperature - °C	-10 +70	-10 +70	-20 +70
Trækstyrke / Tensile strength - N/mm ²	3,5	5	5

Busmåtte / Bus mats

NR / SBR = Natur / SBR

Mellemriflet plade, egnet til gulv og vægbeklædning til busser, både, dyretransport, værksteder mm.

Medium-ribbed mat, recommended for floors and walls for buses, boats, animal transport, work shops.



Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
38.418	2,5	1.500	15.000	0
38.418N *	2,5	1.500	15.000	0



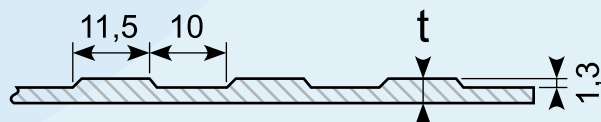
Data	38.418 NR / SBR	38.418N NBR
Hårdhed / Hardness - Shore A	70	70
Densitet / Density - g/cm ³	1,6	1,45
Kvalitet / Quality	Commercial	Commercial
Forlængelse / Elongation - %	280	250
Arbejdstemperatur / Working temperature - °C	-10 +70	-10 +70
Trækstyrke / Tensile strength - N/mm ²	3,5	6

Busmåtte / Bus mats - Commercial Quality

NR / SBR = Natur / SBR

** = Sort / Black - 100% virgin quality SBR

Lugtfri / Non smelling



Varenr.	Thickness (t) (mm)	Width (mm)	Length (mm)	Insertion
38.421C	5	1.400	10.000	0
38.420C	5	2.000	10.000	0
38.419 **	3,5	2.000	10.000	0
38.419X **	3,5	1.400	20.000	0
38.420 **	5	2.000	10.000	0
38.420 BOX ** (Træboks)	5	2.000	50.000	0



Bredriflet plade, egnet til gulv og vægbeklædning til busser, både, dyretransport, værksteder mm.

Wide-ribbed mat, recommended for floors and walls for buses, boats, animal transport, work shops.

Data	NR / SBR	SBR **
Hårdhed / Hardness - Shore A	70	70
Densitet / Density - g/cm ³	1,6	1,6
Forlængelse / Elongation - %	280	280
Arbejdstemperatur / Working temperature - °C	-10 +70	-10 +70
Trækstyrke / Tensile strength - N/mm ²	3,5	5

Kinagummiplader / Rubber sheets from China

Diamantmätte / Diamond mat

Skridsikker PVC-mätte

PVC mat non-skid

Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
37.245P	3	1.200	10.000	0



Data	
Hårdhed / Hardness - Shore A	80
Densitet / Density - g/cm ³	1,6
Forlængelse / Elongation - %	280
Arbejdstemperatur / Working temperature - °C	-10 +70
Trækstyrke / Tensile strength - N/mm ²	3,5

Knopmätte / Studded Flooring

Knopmätte, anbefales til trafikerede arealer, metro, lufthavne, supermarkeder, elevatorer, busser, toge, lastbiler, både m.m.

Studded flooring, recommended for high traffic areas such as metro, airports, supermarkets, lifts, buses, trains, trucks, boats.

Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Insertion	Color
38.427-3C	3,5	1.200	10.000	0	Black
38.427-3GC	3,5	1.200	10.000	0	Grey



Data	Black	Grey
Hårdhed / Hardness - Shore A	65 - 70	65 - 70
Densitet / Density - g/cm ³	1,5	1,6
Kvalitet SBR / Quality SBR	Commercial	Commercial
Forlængelse / Elongation - %	150	150
Arbejdstemperatur / Working temperature - °C	-20 +70	-20 +70
Brudstyrke / Tear resistance - N/mm ²	3	3

Dørkmätte / Checker matt

Dørkmätte til industrigulve og maskinområder, varehuse, trafikerede områder, skridsikker overflade.

Studded flooring, recommended for high traffic areas such as metro, airports, supermarkets, lifts, buses, trains, trucks, boats.

Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Insertion	Color
38.425-3	3	1.400	10.000	0	**
38.425-3C	3	1.400	10.000	0	C
38.425-5	5	1.400	10.000	0	**
38.425-5C	5	1.400	10.000	0	C
38.425N-3	3	1.400	10.000	0	NBR
38.425N-5	5	1.400	10.000	0	NBR
38.426-3	3	2.000	10.000	0	**
38.426-3C	3	2.000	10.000	0	C
38.426-5	5	2.000	10.000	0	**
38.426-5C	5	2.000	10.000	0	C
38.426-8C	8	2.000	10.000	0	C



Data	NR / SBR	NR / NBR Virgin **	NBR
Hårdhed / Hardness - Shore A	70	70	70
Densitet / Density - g/cm ³	1,6	1,6	1,45
Forlængelse / Elongation - %	350	350	250
Arbejdstemperatur / Working temperature - °C	-10 +70	-10 +70	-10 +70
Trækstyrke / Tensile strength - N/mm ²	3,5	5	6

NR/SBR = Natur/SBR

NBR = Oliebestandig/oilresistant

** = 100% Virgin quality lugtfri / non smelling / geruchsfrei

C = commercial quality

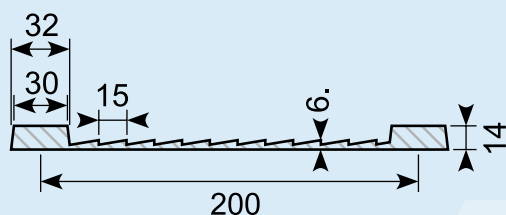
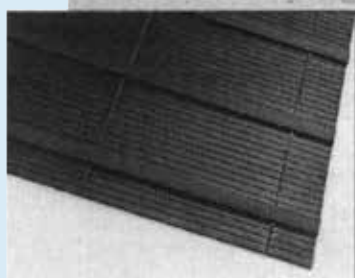
Viton-gummi

Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
38.429-2 *	2	1.200	10.000	0

Data	
Hårdhed / Hardness - Shore A	70
Densitet / Density - g/cm ³	-
Forlængelse / Elongation - %	250
Arbejdstemperatur / Working temperature - °C	-
Trækstyrke / Tensile strength - N/mm ²	7

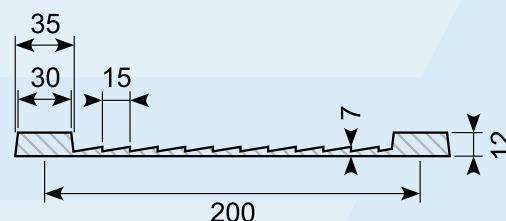
* Special order item

Rampemåtte / Rear Board Metting



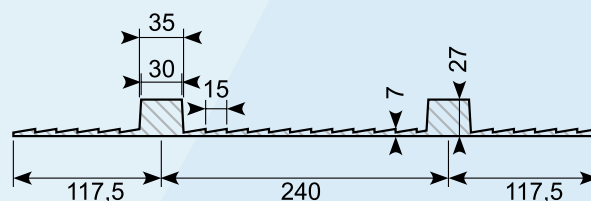
SBR - Sort / Black - Commercial

Varenr.	Thickness (mm)	Width (mm)	Length (mm)
37.250X	6/14	1.750	1.550



SBR - Sort / Black - Commercial

Varenr.	Thickness (mm)	Width (mm)	Length (mm)
37.250	7/12	1.750	1.550



SBR - Sort / Black - Commercial

Varenr.	Thickness (mm)	Width (mm)	Length (mm)
37.251	7/27	2.400	1.200
37.251X		2.400	1.200

Data	37.250X	37.250 / 37.251
Hårdhed / Hardness - Shore A	SBR 70	SBR 65
Densitet / Gravity - g/cm ³	1,5	1,55
Forlængelse / Elongation - %	250	200
Arbejdstemperatur / Working temperature - °C	-40 +80	-20 +75
Trækstyrke / Tensile strength - N/mm ²	4	4,5

Gummimåtter / Rubber mats

Ergo Solid



Varenr.	Name	Color	Size (m)	Weight (kg)
38.9726230	Ergo Solid	Sort	0,91 x 0,91	8,2
38.9730030*	Skrå kant - male	Sort	0,08 x 0,91	1
38.9750030	Koppling	Sort	0,03 x 0,23	0,1
38.9730030S*	Skrå kant - female			

* Ved kant rundt om hele måtten. Bruges 2 han + 2 hun skråkanter. Grundmåtten har udvendige tappe på 2 sider.



Ergo Solid - tegn på ergonomisk indsigt

Ergo Solid er en nitrilgummimåtte med fantastiske gode aflastnings-egenskaber og slidstyrke. Pladerne kan sammensættes fleksibelt uden anvendelse af samlingsstykker. Velegnet til arbejdspladser i industrien med enten tørt eller fedtet miljø.

- Tåler kontakt med varmt værktøj
- Oliebestandig
- Ryg og ben aflastes effektivt, hvilket resulterer i høj produktivitet og lavere sygefravær
- Affasede kanter minimerer risikoen for at snuble - findes ligeledes i gul for markering af arbejdsområde m.v.

Ergo Solid - shows ergonomical knowledge

Ergo Solid is a wear-resistant nitril rubber mat with excellent strain relief. The sheets may be joined together without the use of fittings. Suitable for workplaces in the industrial field - for dry or greasy environments.

- Tolerates contact with hot tools
- Oil resistant
- Back and legs are effectively relieved resulting in a high productivity and less absence due to sickness.
- Chamfered edges keep the risk of stumbling to a minimum
- Available in yellow to mark the work area etc.

Ergo Bubble

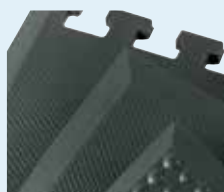


Boblemåtte

Ergo Bubble er en traditionel boblemåtte fremstillet af skum-polyuretan. Materialet har unikke elastiske egenskaber som sammen med bulerne i overfladen får benmusklerne til at arbejde og giver en god aflastning - samtidig med at den har meget høj slidstyrke. Måtten findes i flere standardstørrelser men kan derudover fremstilles efter dine specialmål. Samtlige Ergo Bubble har affasede kanter for at minimere snublerisikoen.

Er velegnet i alle tørre miljøer.

Varenr.	Name	Color	Size (m)	Weight (kg)
38.8100110	Ergo Bubble	Grafit	0,65 x 0,95	3,2
38.8100310	Ergo Bubble *	Grafit	0,65 x 1,8	4
38.8103110	Ergo Bubble *	Grafit	0,95 x 1,2	4



Kan skaffes i
Oliebestandig NBR
0,65 x 1,4 m
0,95 x 1,5 m
0,95 x 1,8 m
- Notat i masterkataloget

Bubble mat

Ergo Bubble is a traditional bubble mat made from foam-polyurethane. The material has unique elastic properties which, together with the bubbles in the surface, make the leg muscles work and provide excellent strain relief - at the same time the mat is extremely hard-wearing.

Available in several standard sizes - or custom-designed according to your special dimensions. All Ergo Bubble have chamfered edges to reduce the risk of stumbling to a minimum.

Suitable for use in all dry environments.

Ergo Durk



En klassiker til mange arbejdspladser

Ergo Durk er en klassisk arbejdspladsmåtte med dørkmønstreet overside i nitrilgummi. Bagsiden er af EPDM-cellegummi med lukkede celler.

Kombinationen af disse miljøvenlige materialer giver en både slidstærk og behagelig måtte at stå på. Desuden yders der 5 års komplet slitagegaranti.

Fås i standardmåtte fra rulle eller i specialmål efter tegning, alt med af-fasede kanter.

Ergo Durk ESD beskytter også følsomt elektronik imod statisk elektricitet. Måtten er godkendt i henhold til SP 2472.

Varenr.	Name	Color	Size (m)	Weight (kg)
38.5017530 **	Ergo Durk	Sort	1,4 x 1	6,6
38.5017530 **	Ergo Durk	Sort	1,4 x 10	66



* Måtten har en gummi overside og en underside af EPDM.

A Classic for Many Workplaces

Ergo Durk is a classic workplace mat with a surface patterned like the deck of a ship and the upper side made of nitrile rubber. The back side is made of EPDM cellular rubber with closed cells.

The combination of these environmentally compatible materials provides a both hard-wearing and pleasant mat. Furthermore, there is a five-year guarantee against wear.

Available as a standard mat in a roll or in sheets specially made according to drawing - all with chamfered edges.

Ergo Durk ESD also protects sensitive electronics against static electricity. The mat has been approved acc. to SP 2472.

Ergo Dome



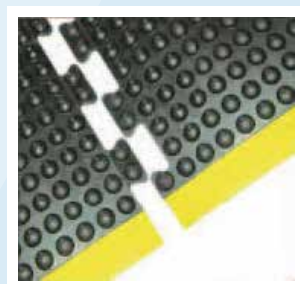
Ergo Dome, god måtte til gunstig pris

Ergo Dome er en slidstærk måtte i naturgummi (SBR).

Den buleformede overflade stimulerer blodcirkulationen hvilket mindsker belastningsskader i ben og ryg.

Varenr.	Name	Color	Size (m)	Weight (kg)
38.410200	Ergo Dome	Sort	0,6 x 0,9	3,2
38.410201	Ergo Dome	Sort	0,9 x 1,2	4
38.410203	Ergo Dome Puzzle midterstykke	Sort	0,9 x 1,2	4
38.410202	Ergo Dome Puzzle, endestykke	Sort	0,9 x 1,2	4

Puzzle er med **sorte** kanter og det er muligt at samle 2 endestykker til f.eks. 2,4 m



Kan skaffes i
Oliebestandig NBR
0,6 x 0,9 m
0,9 x 1,2 m

Gummimåtter / Rubber mats

Ergo Ring



Kan skaffes i
0,4 x 0,6 og 0,6 x 0,8



Skridsikker i vådt og tørt

Ergo Ring bortdræner effektivt væde og spildmateriale, hvilket sikrer en skridsikker overflade at stå på. Den åbne ringkonstruktion giver desuden en god aflastning.

- Kan samles, hvilket giver mulighed for store sammenhængende, skridsikre overflader
- Dræner effektivt, ideel ved bearbejdningsmaskiner eller i våde lokaler
- God som grov dørmatte i entreer
- Naturgummi med den rette hårdhed giver skridsikkerhed både i tørt og vådt miljø

Varenr.	Name	Color	Size (m)	Weight (kg)
38.9117630	Ergo Ring	Sort	0,8 x 1,2	11
38.9117631	Ergo Ring	Sort	1 x 1,5	21
38.9110030	Samlestykke	Sort		



Non-skid in wet and dry environment

Ergo Ring effectively drains off wet and waste material, which ensures a non-skid surface. The open annular construction provides an excellent strain relief.

- May be joined together to large coherent non-skid surfaces
- Drains effectively, ideal for machine tools or in wet premises
- Applicable as a coarse entrance door mat
- Natural rubber with the correct hardness provides skid resistance in both wet and dry environments.

Ergo Ease



Ergo Ease - kongen af aflastning

Ergo Ease er en nitrilgummimatte med ekstremt gode aflastningsegenskaber og slidstyrke. Pladerne kan sammensættes fleksibelt uden anvendelse af samlingsstykker.

Velegnede til arbejdspladser i industrien med enten tørt eller fedtet miljø.

- Tåler kontakt med varmt værktøj
- Oliebestandig
- Ryg og ben aflastes effektivt, hvilket resulterer i høj produktivitet og lavere sygefravær
- Affasede kanter minimerer risikoen for at snuble - findes ligeledes i gul for markering af arbejdsområde m.v.

Varenr.	Name	Color	Size (m)	Weight (kg)
38.9716230	Ergo Ease	Sort	0,91 x 0,91	8,2 kg

Kan skaffes i terracottarød

Ergo Ease - first-quality strain relief

Ergo Ease is a wear-resistant nitril rubber mat with excellent strain relief. The sheets may be joined together without the use of fittings. Suitable for workplaces in the industrial field in a dry or greasy environment.

Tolerates contact with hot tools

Oil resistant

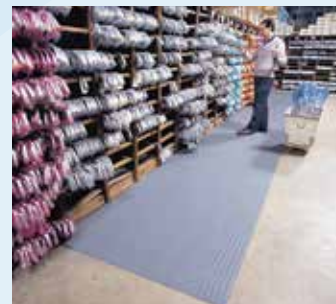
Back and legs are effectively relieved resulting in a high productivity and less absence due to sickness.

Chamfered edges keep the risk of stumbling to a minimum. Available in yellow to mark the work area etc.

Ergo Classic



Varenr.	Name	Color	Size (m)	Weight (kg)
38.5501110	Ergo Classic	Grå	0,61 x 18,3	36 kg
38.5501210	Ergo Classic	Grå	0,91 x 18,3	50 kg
	Ergo Classic	Grå	1,22 x 18,3	



Skridsikker i vådt og tørt

Ergo Ring bortdræner effektivt væde og spildmateriale, hvilket sikrer en skridsikker overflade at stå på. Den åbne ringkonstruktion giver desuden en god aflastning.

- Kan samles, hvilket giver mulighed for store sammenhængende, skridsikre overflader
- Dræner effektivt, ideel ved bearbejdningsmaskiner eller i våde lokaler
- God som grov dørmåtte i entreer
- Naturgummi med den rette hårdhed giver skridsikkerhed både i tørt og vådt miljø

Non-skid in wet and dry environment

Ergo Ring effectively drains off wet and waste material, which ensures a non-skid surface. The open annular construction provides an excellent strain relief.

- May be joined together to large coherent non-skid surfaces
- Drains effectively, ideal for machine tools or in wet premises
- Applicable as a coarse entrance door mat
- Natural rubber with the correct hardness provides skid resistance in both wet and dry environments.

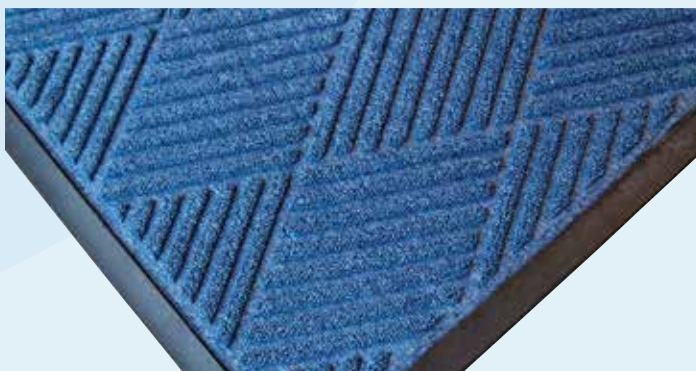
Fingertip



Varenr.	Name	Color	Size (m)
38.345522	Fingertip	Sort	0,8 x 1

Fingertip gummimåtte med skrå kant

Smudsmåtter diamond blue



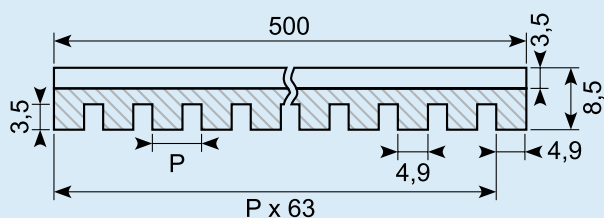
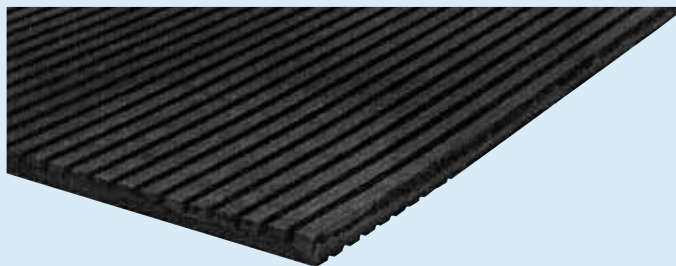
Varenr.	Name	Color	Size (m)
38.623750	Smudsmåtter diamond blue	Blue	0,9 x 1,5
38.623752	Smudsmåtter diamond blue	Blue	0,6 x 0,9
38.623764	Smudsmåtter diamond blue	Blue	1,2 x 1,8

Dørmåtte blå, polypropylen med gummiskråkant.
Kan spules med højtryksrenser.

Kan skaffes i grå
- Notat i masterkatalog

Gummimåtter / Rubber mats

Vibrationsmatte / Vibration mat

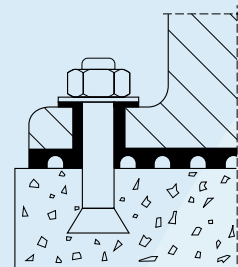


NR/SB - Sort / Black / Schwartz - Commercial gummiplade

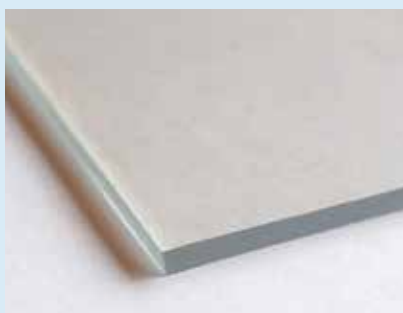
Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Insertion
37.400	8,5	500	500	0

Anvendes mellem maskiner og gulv for at minimere og optage vibrationer. Riller på begge sider. Bæreevne 5 kg/cm²

To be used between machines and floor in order to minimize and absorb vibrations. Grooves on both sides.



Klar PVC / Transparent PVC



Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Stock
38.449-750 *	3	750	20.000	
38.449-1200	3	1.200	20.000	X
38.450-760	4	760	13.000	X
38.451-1600 *	5	1.600	20.000	X
38.452-1200	7	1.200	10.000	

Komåtte / Cow mat (NR / SBR)



Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Stock
37.260	10	2.000	20.000	
37.261 *	10	2.000	4.870	X
37.262 *	10	2.000	6.522	X

Traileremåtte / Trailer mat

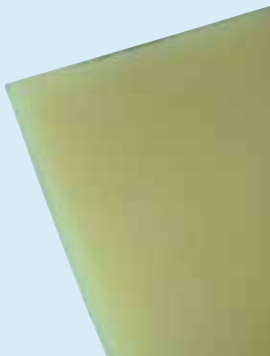


Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Stock
38.422-1350	6	1.350	21.000	X
38.422-1650	6	1.650	21.000	X
38.422-1750 *	6	1.750	21.000	
38.423-1650	8	1.650	21.000	X
38.423-1750 *	8	1.750	21.000	
38.424-1800 *	8	1.800	21.000	

Data	
Gummi / Rubber	NR / SBR
Hårdhed / Hardness - Shore A	65
Densitet / Density - g/cm ³	1,4
Arbejdstemperatur / Working temperature - °C	-25 +70
Trækstyrke / Tensile strength - N/mm ²	12

* Skaffevare / Special order item

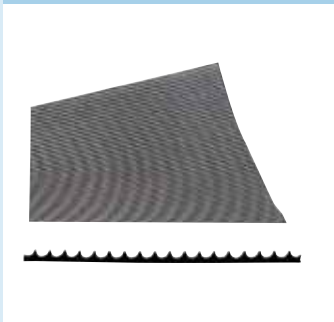
Polyurethanplader



Varenr.	Thickness (mm)	Width (mm)	Length (mm)	Stock
38.430-5/70	5	2.000	1.000	X
38.430-5/80	5	2.000	1.000	X
38.430-8/70	8	2.000	1.000	X
38.430-8/90	8	2.000	1.000	X
38.430-10/70	10	2.000	1.000	X
38.430-10/90	10	2.000	1.000	X

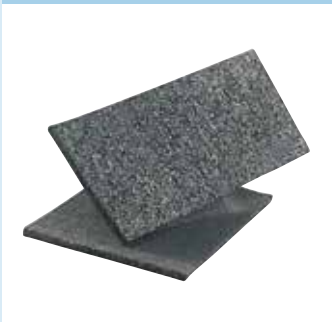
Data				
Hårdhed / Hardness - Shore A	70	80	90	
Forlængelse / Elongation	500	450	400	
Arbejdstemperatur / Working temperature - °C	-50 +100	-50 +100	-50 +100	
Tear strength - KN/m	50	30	36	
Trækstyrke / Tensile strength - N/mm ²	25	30	35	

37.221/1G



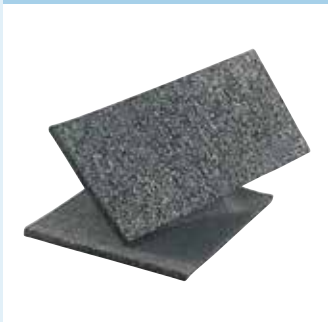
Material: Grey
Size: 1.000 x 10.000 x 3 mm

38.14124 *



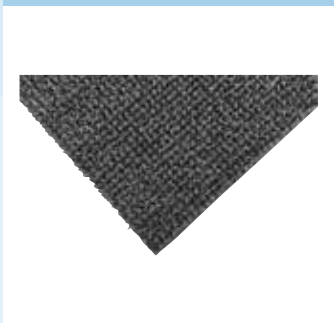
Anti slip plade. Gummigranulat.
8 x 100 x 200 mm

38.14572 *



Anti slip plade. Gummigranulat.
8 x 500 x 5000 mm
Min. 5 m.

38.9971010 *



Græsmatte grå
900 mm x 16 m

38.9971020 *



Græsmatte grøn
900 mm x 16 m

Gummimåtter / Rubber mats



Bus mats EU Semperit
Material: NR / NBR / NR-SBR

Art.	Width (mm)	Thickness (mm)	Quality	Color	Insert
38.121N *	1.400	1	NBR	Black	0
38.121NX *	1.400	1	NBR	Black	0
38.1215N	1.400	1,5	NBR	Black	0
38.122N *	1.400	2	NBR	Black	0
38.123N *	1.400	3	NBR	Black	0
38.124N *	1.400	4	NBR	Black	0
38.125N *	1.400	5	NBR	Black	0
38.125S *	1.400	5	NBR	Black	0
38.126N *	1.400	6	NBR	Black	0
38.128N	1.400	8	NBR	Black	0
38.128NH	1.400	8	NBR	White	0
38.128S *	1.400	8	NBR	Black	0
38.130N *	1.400	10	NBR	Black	0
38.132N *	1.400	12	NBR	Black	0
38.135N *	1.400	15	NBR	Black	0
38.139N *	1.400	20	NBR	Black	0
38.1215	1.400	1,5	NR / SBR	Black	1
38.1215NH *	1.400	1,5	NR / SBR	White	1
38.122	1.400	2	NR / SBR	Black	1
38.122A *	1.400	2	NR / SBR	Black	2
38.123 *	1.400	3	NR / SBR	Black	1
38.123X *	1.400	3	NR / SBR	Black	Smooth
38.124	1.400	4	NR / SBR	Black	1
38.125 *	1.400	5	NR / SBR	Black	1
38.126 *	1.400	6	NR / SBR	Black	2
38.128 *	1.400	8	NR / SBR	Black	2
38.128SX *	1.400	8	NBR / SBR	Black	Smooth
38.130	1.400	10	NR / SBR	Black	2
38.132 *	1.400	12	NR / SBR	Black	2
38.135 *	1.400	15	NR / SBR	Black	0
38.136 *	1.400	20	NR / SBR	Black	0
38.137 *	1.400	25	NR / SBR	Black	0
38.138 *	1.400	30	NR / SBR	Black	0
38.139 *	1.400	30	NR / SBR	Black	0
38.140 *	1.400	50	NR / SNR	Black	0
38.122EPDM	1.400	2	EPDM	Black	0
38.123EPDM	1.400	3	EPDM	Black	0



Rubber cork
Material: NR / NBR / NR-SBR

Varenr.	Size (mm)	Thickness (mm)	Quality
38.201.5	1.000 x 1.000	1,5	1.235
38.202	1.000 x 1.000	2	1.235
38.203	1.000 x 1.000	3	1.235
38.204	1.000 x 1.000	4	1.235
38.205	1.000 x 1.000	5	1.235
38.205R	1.060 x 13.000	5	1.235

50.241NR



T-strap
Material: NR
Length: 150 mm

50.245NR



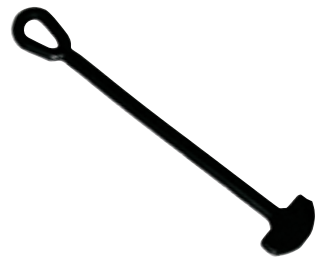
T-ladder
Material: NR
Length: 160 mm

50.245H



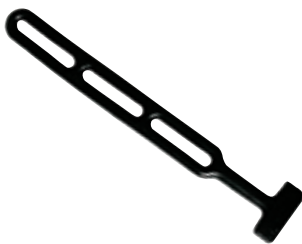
T-ladder
Material: White EPDM
Length: 160 mm

50.242NR



T-strap
Material: NR
Length: 250 mm

50.246NR



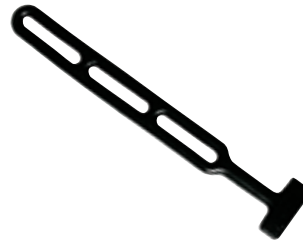
T-ladder
Material: NR
Length: 260 mm

50.265-10



Combi strap
Material: NR
Length: 275 x 25 mm
(10 pcs. package)

50.246-10



T-ladder
Material: NR
Length: 280 x 30 mm
(10 pcs. package)

50.265



Combi strap
Material: EPDM
Length: 280 mm

50.266



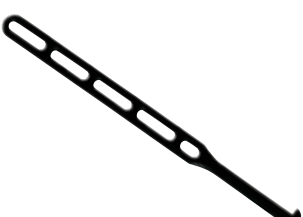
Combi strap
Material: EPDM
Length: 360 mm

50.247-10



Combi strap
Material: NR
Length: 365 x 25 mm
(10 pcs. package)

50.247NR



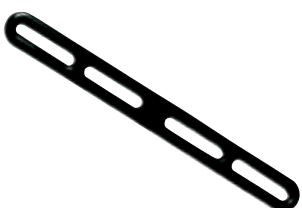
Combi strap
Material: NR
Length: 380 mm

50.275



POP ladder
Material: EPDM
Length: 200 mm

50.244NR



Strap
Material: NR
Length: 260 mm

50.271



Strap
Material: EPDM
Length: 270 mm

50.276



POP ladder
Material: EPDM
Length: 200 mm

50.264-10



Strap
Material: NR
Length: 285 x 30 mm
(10 pcs. package)

Gummistropfer / Rubber straps

50.264



Strap
Material: NR
Length: 290 mm

50.261



Strap
Material: EPDM
Length: 200 mm, Ø 8 mm

50.263



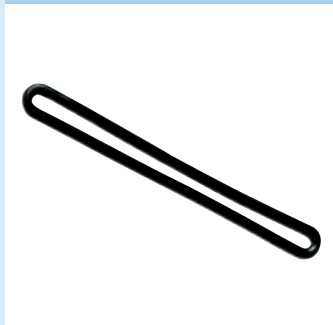
Strap
Material: EPDM
Length: 200 mm, Ø 7 mm

50.263K



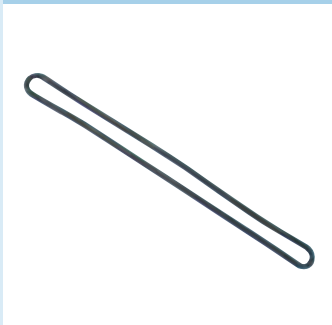
Strap with hook
Material: NR
Length: 200 mm

50.243NR



Strap
Material: NR
Length: 260 mm

50.267NR



Strap
Material: NR
Length: 400 mm

50.267



Strap
Material: EPDM
Length: 400 mm

50.269



Ring
Material: EPDM
Length: Ø 106 mm / 86 mm

50.13621



Strap with hook and eye
Length: 20 x 490 mm

50.280



Strap with hook and eye
Length: Strop 480 mm
Total 610 mm

50.250

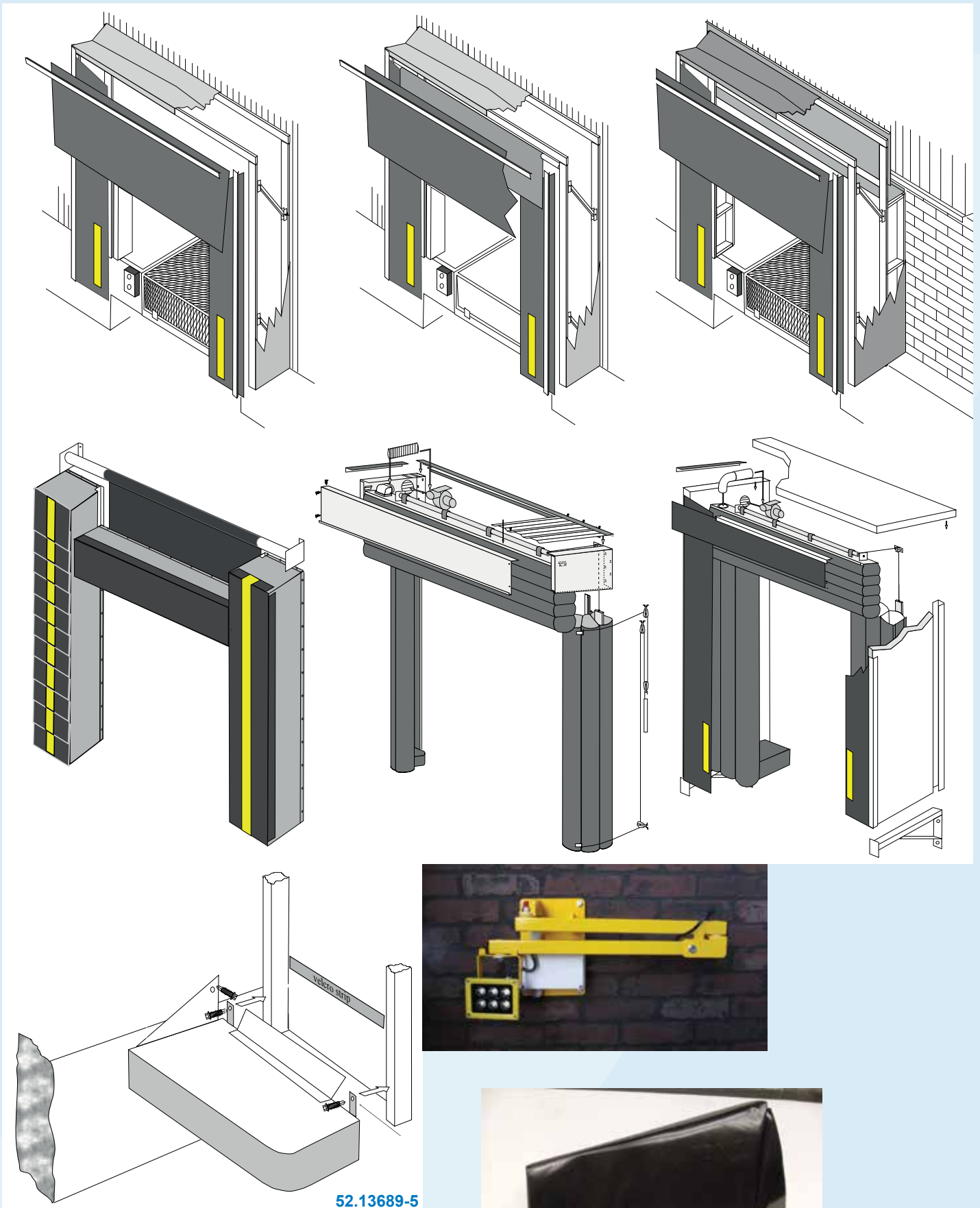


Ladder strap
Material: SBR
Length: 10 m



Luggage strap

Part nr.	Measure (mm)
79.051	600
79.051A	700
79.052	900
79.053	1.250
79.054	1.750
79.055	3.000



39.1501



Front plate
440 x 250 x 62 mm
Weight: 16 kg
For buffer [39.642X](#)

39.1502



Front plate
415 x 215 x 62 mm
Weight: 14 kg
For buffer [39.643X](#)

39.1503



Back plate for welding
450 x 250 x 15 mm
Weight: 15 kg

39.1504



Back plate galvanized
450 x 250 x 15 mm
Weight: 15 kg

39.1505



Packer
450 x 250 x 10 mm
Weight: 1,3 kg
Rubber spacer

39.1506



Packer
450 x 250 x 15 mm
Weight: 2,3 kg
Rubber spacer
Holes as an option

39.1507



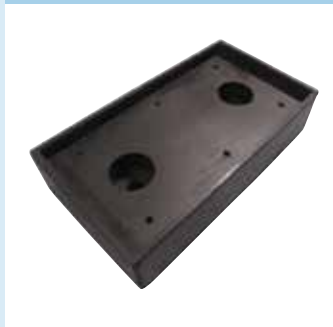
Packer
450 x 250 x 20 mm
Weight: 2,8 kg
Rubber spacer
Holes as an option

39.1508



Packer
450 x 250 x 50 mm
Weight: 5,5 kg
Rubber spacer

39.1509



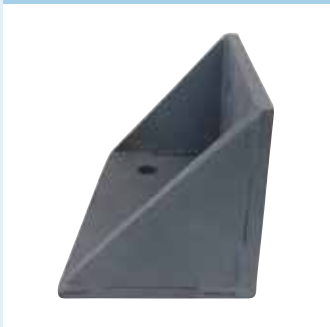
Dock bumper accessory
450 x 250 x 100 mm
Weight: 10 kg
Buffer for PE plate

39.1510



Front plate. Hardwearing PE
410 x 210 x 35 mm
Weight: 2,5 kg

39.1511



Dock bumper accessory
250 x 150 x 150 mm
Weight: 8,1 kg
For mount of buffer 150 mm over
ramp level

39.1512



Dock bumper accessory
250 x 250 x 150 mm
Weight: 12 kg
For mount of buffer 150 mm over
ramp level

39.1513



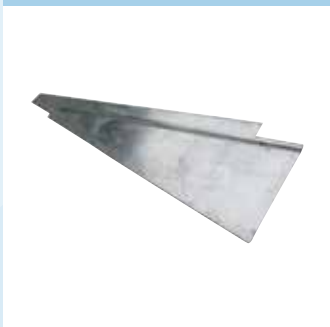
Front plate
440 x 440 x 62 mm
Weight: 13,5 kg

39.1514



Packer
450 x 450 x 15 mm
Weight: 2,3 kg
Rubber spacer for [39.651A](#)

39.1515



Dock bumper accessory
1.470 x 540 (max.) x 100 mm
(min.)
Weight: 12 kg
Toe protection

39.1616



Packer
750 x 250 x 15 mm
Weight: 3,6 kg
Rubber spacer

39.1617



Packer
750 x 250 x 20 mm
Weight: 10,5 kg
Rubber spacer

39.1618



Packer
750 x 250 x 50 mm
Weight: 10,5 kg
Rubber spacer

39.1819



Front plate
732 x 250 x 62 mm
Weight: 26 kg
For buffer [39.649](#)

39.1620



Back plate for welding
750 x 250 x 15 mm
Weight: 24 kg

39.1621



Back plate. Galvanized
750 x 250 x 15 mm
Weight: 24 kg

39.1622



Back plate for 450 mm buffer
750 x 250 x 66 mm
Weight: 32 kg
Spring loaded. Follows the truck when loading.

39.1623**



Back plate for 750 mm buffer
965 x 250 x 66 mm
Weight: 47 kg
Spring loaded. Follows the truck when loading.

39.1624



Dock bumper accessory
750 x 250 x 100 mm
Weight: 17 kg
Buffer for PE plate

39.1625



Front plate. Hardwearing PE.
710 x 210 x 33 mm
Weight: 4,25 kg

39.654



Dock bumper L
750 x 400 x 100 mm
Weight: 35 kg

39.655



Dock bumper L
750 x 400 x 100 mm
Weight: 35 kg

39.1626



Front plate. Galvanized
750 x 400 x 100 mm
Weight: 36 kg

39.1627



Front plate. Galvanized
750 x 400 x 100 mm
Weight: 34 kg

39.1628



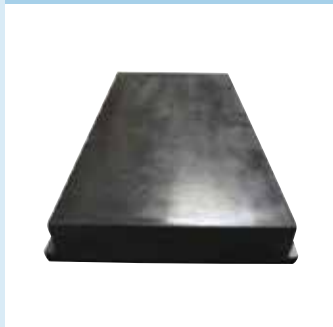
Back plate. Galvanized
750 x 400 x 100 mm
Weight: 34 kg

39.1629



Back plate. Galvanized
750 x 400 x 100 mm
Weight: 34 kg

39.1630



Front plate. Hardwearing rubber
448 x 248 x 50 mm
Weight: 7 kg

39.1631



Front plate. Hardwearing PE
450 x 250 x 50 mm
Weight: 5 kg

39.1632



Back plate. Galvanized
450 x 250 x 60 mm
Weight: 11 kg
Remember rubber spacer

39.1633



Back plate. Galvanized
470 x 270 x 120 mm
Weight: 21 kg
Remember rubber spacer

39.1634



Front plate. Hardwearing rubber
750 x 250 x 50 mm
Weight: 12 kg
Alternative to [39.1635](#)

39.1635



Front plate. Hardwearing PE
750 x 250 x 50 mm
Weight: 8 kg

39.1636



Back plate. Galvanized
770 x 270 x 80 mm
Weight: 26 kg
Remember rubber spacer

39.1637



Back plate. Galvanized
770 x 270 x 120 mm
Weight: 34 kg
Remember rubber spacer

39.1638



Trailer plate
1.000 x 1.000 x 2,5 mm
Weight: 26,5 kg
To protect the concrete in front of
loading ramp

39.1639



Trailer plate PE
1.000 x 1.000 x 20 mm
Weight: 18,5 kg

39.1640



Wheel guide
Ø165 mm, 5 mm, 300 mm depth.
Mounting plate: 250 x 250 x 10
mm.
Weight: 8,5 kg

39.1641



Wheel guide
Ø165 mm, 5 mm, 2.085 x 250 x
365 mm.
Color: Yellow RAL 1028
Weight: 90 kg

39.1642



Wheel guide
Ø165 mm, 5 mm, 2.070 x 600 x
365 mm. Yellow RAL 1028.
Weight: 90 kg
Only galvanized.

39.1643



Wheel guide
2.070 x 250 x 200 mm
Color: Yellow RAL 1028
Weight: 78 kg

39.1644



Wheel guide. Galvanized
Ø165 mm, 5 mm, 3.000 x 600 x
365 mm

S10.3301



Dolphin knife

S10.3303



10 pcs. blades for S10.3301

S10.3311



Utility knife

S10.3313



10 pcs. blades for S10.3311

S10.3312



Utility knife

S10.3314



10 pcs. blades for S10.3312

83.842



Profile cutter

84.930



Tool set for inserting fillersections in glazing sections.

84.931



Tool for filler sections

84.932G



Tool for glazing sections with rubber handle

84.932T



Tool for glazing sections with wooden handle

84.934X



7 mm eyelet for 84.931

84.934



9,5 mm eyelet for 84.931

84.935



10,5 mm eyelet for 84.931

84.960



Cold cut knife

84.961



6 pcs. cold cut knife blades for 84.960

87.705



Terokal 2444, 340 g
Excellent contact adhesive, based on CR, for rubber/rubber - and rubber/metal bonding.

87.727



Terokal 914, 680 g
Transparent contact adhesive, based on NBR. Very good for PVC.

87.406/20



Loctite 406, 20 g
Quick gluing of rubber (including EPDM and silicone) plastics and elastomer.

87.401/5



Loctite 401, 5 g
General gluing of most materials for instance plastic, rubber, metal, cardboard and wood.

87.401/20



Loctite 401, 20 g
General gluing of most materials for instance plastic, rubber, metal, cardboard and wood.

87.454/3



Loctite 454, 3 g
Gel for general gluing of metal, composed materials, wood, cork, foam plastics, leather, cardboard and paper. Is recommended for vertical or overlapping surfaces.

87.454/20



Loctite 454, 20 g
Gel for general gluing of metal, composed materials, wood, cork, foam plastics, leather, cardboard and paper. Is recommended for vertical or overlapping surfaces.

87.431/20



Loctite 431, 20 g
Especially suited for gluing of porous or absorbing materials e.g. wood, paper, leather and cloth.

87.4850/5



Loctite 4850, 5 g
Flexible quick glue. Medium viscosity, fast-setting transparent glue. Specially suited for joining and gluing of flexible materials.

87.4850/20



Loctite 4850, 20 g
Flexible quick glue. Medium viscosity, fast-setting transparent glue. Specially suited for joining and gluing of flexible materials.

87.770/10



Loctite 770(7239), 10 g
Primer which improves the adhesion on materials which are difficult to glue e.g. thermoplastic rubber types. Is to be used together with Loctite 401 / 406 / 431 / 454 or 4850

87.1034



Sicomet 50, 3 g
Excellent for EPDM

87.1034A



Sicomet 50, 20 g
Excellent for EPDM

87.1035



Sicomet 8300, 20 g
Excellent for sponge rubber

87.1739



Terodicht Elastik, 310 ml
IK sealant, based on Synthetic rubber - black

87.1738



Terodicht schwarz, 310 ml
IK sealant, based on Butyl rubber - grey

87.52759



Terokal 2444, 340 g
Excellent contact adhesive, based on CR, for rubber/rubber - and rubber/metal bonding.

87.723



Terokal 914, 680 g
Transparent contact adhesive, based on NBR. Very good for PVC.

30.shore20-90



Loctite 406, 20 g
Quick gluing of rubber (including EPDM and silicone) plastics and elastomer.

30.shoreA



Shore A hårdhedsmåler

30.shoreD



Shore D hårdhedsmåler

Dimensional tolerances for moulded, extruded and calendered solid rubber products.
(GB/T 3672-92) ISO3302-1998

Rubber thickness (mm)	E1 ± (mm)	E2 ± (mm)	E3 ± (mm)
0 - 1,5	0,15	0,25	0,4
1,5 - 2,5	0,2	0,35	0,5
2,5 - 4	0,25	0,4	0,65
4 - 6,3	0,35	0,5	0,8
6,3 - 10	0,4	0,65	1
10 - 16	0,5	0,8	1,3
16 - 25	0,65	1	1,6
25 - 40	0,8	1,3	2
40 - 63	1	1,6	2,5
63 - 100	1,3	2	3,2

Vare Part.....	Side Page.....	Vare Part.....	Side Page.....	Vare Part.....	Side Page.....	Vare Part.....	Side Page.....	Vare Part.....	Side Page.....	Vare Part.....	Side Page.....
22.216POM	15	30.125NBR	30	30.7411	18	30.13186-2	59	31.071S	33	33.210POM	3
30.101	30	30.130CR	30	30.7507	29	30.13186-3	59	31.072	18	33.210POM	15
30.101.25	30	30.130NBR	30	30.7508	33	30.13186-4	59	31.074S	33	33.211POM	15
30.102	30	30.132CR	30	30.7509	34	30.13186-5	59	31.087	19	33.212POM	15
30.102E	30	30.132NBR	30	30.7519	19	30.13186-6	59	31.112S	39	33.213POM	16
30.103.5CR	30	30.135E	30	30.7519NBR	19	30.13186-7	59	31.116S	39	33.214POM	16
30.103.5NBR	30	30.136	35	30.7559	19	30.13186-8	59	31.145S	39	33.215POM	16
30.103CR	30	30.136/45	35	30.7613	18	30.13242	28	31.148	39	33.217POM	15
30.103E	30	30.136NBR	30	30.7645	19	30.13315	46	31.155	39	33.218POM	15
30.103NBR	30	30.138NBR	35	30.7648	26	30.13421	20	31.216ST	32	33.220POM	16
30.103SIH	30	30.138S	35	30.7649	27	30.13447-8	25	31.365	39	33.221POM	16
30.104.5CR	30	30.140CR	30	30.7650	27	30.13503	29	31.369	25	33.306	1
30.104.5E	30	30.140NBR	30	30.7651	26	30.13535	34	31.702	19	33.307A	1
30.104.5NBR	30	30.141	23	30.7652	25	30.13796	27	31.4281	54	33.308A	1
30.104CR	30	30.142S	23	30.7663	20	30.13841	19	31.6701	39	33.308POM	15
30.104E	30	30.144	23	30.7696	17	30.14053	20	31.6702	39	33.309XG	1
30.104NBR	30	30.145	23	30.7770	18	30.14098-2	27	31.6703	39	33.309XH	1
30.104SIH	30	30.145W	23	30.7780/4	17	30.14130	25	31.OT2179	36	33.309XM	1
30.105.3CR	30	30.148S	35	30.7811	19	30.14163	24	32.009S	40	33.310SS	1
30.105.3NBR	30	30.174S	35	30.7845	19	30.14163-1	24	32.010	40	33.310SS-316	1
30.105.7CR	30	30.176	35	30.7853X	21	30.14227	25	32.016S	37	33.310X	1
30.105.7NBR	30	30.180	35	30.7932	27	30.14356	34	32.034S	37	33.311	13
30.105CR	30	30.182	35	30.7933	27	30.14507-1	32	32.036S	37	33.312	13
30.105E	30	30.190	20	30.7935	27	30.14507-2	32	32.036X	37	33.319	8
30.105NBR	30	30.216S	18	30.7987	33	30.14507-3	34	32.044S	37	33.319F	6
30.106.5CR	30	30.218	18	30.8199	20	30.16239	28	32.046S	37	33.320	7
30.106.5NBR	30	30.220L	17	30.8270	20	30.16688	28	32.047	37	33.321	8
30.106CR	30	30.257S	17	30.8331	24	30.16977	20	32.057	38	33.323	8
30.106E	30	30.258	17	30.8439	37	30.22381	35	32.064S	38	33.324CR	8
30.106NBR	30	30.262	17	30.8469	27	30.23464	17	32.066	38	33.326	8
30.106SIH	30	30.313	26	30.8538	35	30.29300-129	28	32.075	38	33.328	8
30.107.5CR	30	30.314S	26	30.9215	27	30.29300-130	19	32.095S	38	33.331	8
30.107.5NBR	30	30.315S	18	30.9387-1	28	30.50967	19	32.165	38	33.332	9
30.107CR	30	30.315SB	18	30.9387-2	26	30.62004	48	32.255S	38	33.332B	9
30.107E	30	30.324S	27	30.9437-100	29	30.OT101	35	32.300	40	33.332X	9
30.107NBR	30	30.324SB	27	30.9437-125	29	30.OT0136	33	32.301	40	33.333	9
30.108.4CR	30	30.325X	27	30.9437-160	29	30.OT1024	18	32.309	40	33.335	8
30.108.4NBR	30	30.331	26	30.9437-200	29	30.OT1024B	18	32.409	40	33.336	9
30.108CR	30	30.333	25	30.9437-250	29	30.OT1057	35	32.512	38	33.338	8
30.108E	30	30.340	20	30.9437-315	29	30.OT1081	36	32.514S	38	33.338F	6
30.108NBR	30	30.600	17	30.9437-400	29	30.OT1092	20	32.516S	38	33.339X / (33.339)	7
30.108SIH	30	30.601	17	30.9437-500	29	30.OT1286	33	32.523S	38	33.352	5
30.109.5CR	30	30.602	17	30.9519	33	30.OT1387	18	32.527	38	33.353	4
30.109.5NBR	30	30.762	18	30.9548	31	30.OT2036	35	32.754S	38	33.353S	4
30.109CR	30	30.798	23	30.9691-2	29	30.OT3271	36	32.795S	39	33.353X	6
30.109E	30	30.1386	33	30.9691-5	29	30.OT3272	18	32.866	39	33.354	3
30.109NBR	30	30.2151	25	30.9826-1	27	30.OT3334	36	32.924	37	33.355B	6
30.110CR	30	30.2151S	25	30.9826-2	24	30.OT3354	18	32.924K	40	33.357	4
30.110E	30	30.2438	20	30.9885	34	30.OT3394	31	32.1024S	37	33.358B	4
30.110NBR	30	30.2449	33	30.9906	58	30.OT3440	33	32.1025S	37	33.358C	4
30.111CR	30	30.2455	33	30.9996-4	28	30.shore20-90	95	32.1025SK	37	33.358X	4
30.111NBR	30	30.2566	25	30.9996-5	28	30.shoreA	95	32.1037S	38	33.359X	5
30.112CR	30	30.2653	20	30.9996-6	28	30.shoreD	95	32.1045S	38	33.360	5
30.112E	30	30.2984-1	26	30.9996-10	26	30.SM251	36	32.1045SK	37	33.360F	6
30.112NBR	30	30.2984-2	26	30.10036	28	30.WI660	29	32.1301	40	33.360NBR	5
30.113CR	30	30.2984-3	26	30.10461-2	26	30.WI747	29	32.1640	38	33.360R	5
30.113E	30	30.2984-5	26	30.10777-1	34	31.018S	31	32.2024CR	37	33.360X	5
30.113NBR	30	30.2984-6	25	30.11459	32	31.018X	31	32.2024M	37	33.361	5
30.114CR	30	30.4437	20	30.11485	26	31.021S	31	32.2045M	37	33.361B	5
30.114E	30	30.4469	26	30.11774	33	31.022S	31	32.7125	39	33.362	5
30.114NBR	30	30.5179	24	30.11905	28	31.025S	31	32.7195S	39	33.362A	5
30.115CR	30	30.5550M	19	30.11911	34	31.035S	34	32.8516	24	33.362B	5
30.115E	30	30.5560	17	30.12116	10	31.036SI	34	32.8517	24	33.362C	5
30.116CR	30	30.5596	19	30.12553-2	24	31.036SI-LTC	34	32.8518	25	33.362D	6
30.116E	30	30.5881	27	30.12759	24	31.037	34	32.8518W	25	33.362E	6
30.116NBR	30	30.5981	20	30.12896	33	31.037SI	34	32.8519	24	33.362F	6
30.117E	30	30.6487	36	30.12932-1	33	31.038SI	34	32.8520	24	33.365X	5
30.118CR	30	30.6622	32	30.12932-2	29	31.041S	31	33.000	12	33.367	6
30.118E	30	30.6622N	32	30.12932-3	17	31.042S	31	33.003	1	33.368	4
30.118NBR	30	30.6648	25	30.12932-4	17	31.043S	32	33.004	1	33.369	4
30.119E	30	30.6724	32	30.12957-1	27	31.047	31	33.019	8	33.370NBR	4
30.120CR	30	30.6759	19	30.12957-2	27	31.048	24	33.020	8	33.371A	4
30.120E	30	30.6944	19	30.12957-3	27	31.050	34	33.021	4	33.371E	4
30.120NBR	30	30.7106	19	30.13049-1	24	31.060S	31	33.022	8	33.371F	3
30.121E	30	30.7249	20	30.13049-2	24	31.061S	32	33.024	9	33.371X	4
30.122CR	30	30.7266	18	30.13049-4	24	31.063	31	33.025	5	33.372X	7
30.122E	30	30.7300/4Y	17	30.13049-5	24	31.064	32	33.026	11	33.374	6
30.122NBR	30	30.7300	17	30.13062	20	31.065S	32	33.200POM	15	33.375	6
30.124E	30	30.7300/4	17	30.13086	32	31.066	32	33.201POM	15	33.376	5
30.125CR	30	30.7367	17	30.13144	46	31.068S	33	33.202POM	15	33.377	5
30.125E	30	30.7408X	35	30.13186-1	59	31.070S	33	33.203POM	15	33.378	6

Varenummerindex / product number index

Vare Part.....	Side Page	Vare Part.....	Side Page	Vare Part.....	Side Page	Vare Part.....	Side Page	Vare Part.....	Side Page	Vare Part.....	Side Page
33.379.....	6	33.463.....	6	34.676S.....	51	35.2012K.....	43	36.103E.....	42	36.1605.....	44
33.380.....	6	33.464.....	10	34.677.....	51	35.2015.....	43	36.104.....	42	36.1610CR.....	44
33.381.....	10	33.465B.....	10	34.678.....	51	35.2015K.....	43	36.104CR.....	42	36.1610SIH.....	43
33.382.....	11	33.465C.....	10	34.3011.....	50	35.2018.....	43	36.105CR.....	42	36.1612E.....	44
33.383.....	11	33.465X.....	10	34.3020.....	51	35.2020.....	43	36.105E.....	42	36.1616SIH.....	43
33.384.....	11	33.466.....	12	34.3032.....	49	35.2020K.....	43	36.106.....	42	36.1808G.....	44
33.385.....	11	33.467.....	11	34.3546.....	29	35.2207K.....	43	36.106CR.....	42	36.1812SIH.....	43
33.395A.....	7	33.468B.....	4	34.7102-50.....	49	35.2502.....	43	36.106E.....	42	36.1815EG.....	44
33.395X.....	7	33.468X.....	3	34.7106-75.....	50	35.2505.....	43	36.106EG.....	42	36.1816.....	44
33.396.....	7	33.469X.....	4	34.7196.....	50	35.2505K.....	43	36.106ESP.....	42	36.2002.....	44
33.398.....	7	33.470.....	9	34.7199.....	50	35.2506.....	43	36.107CR.....	42	36.2003.....	44
33.403.....	6	33.471.....	11	34.7514.....	51	35.2506K.....	43	36.107E.....	42	36.2003SIH.....	43
33.404.....	7	33.472.....	11	34.7528-2.....	18	35.2508K.....	43	36.108.....	42	36.2005.....	44
33.405.....	7	33.473.....	11	34.7528-2H.....	18	35.2510.....	43	36.108CR.....	42	36.2005SIH.....	43
33.407X.....	7	33.474.....	11	34.11716.....	25	35.2510K.....	43	36.108E.....	42	36.2010.....	44
33.408X.....	7	33.475.....	10	34.14334X.....	31	35.2515.....	43	36.108EG.....	42	36.2010CR.....	44
33.409 / 33.401G.....	1	33.478.....	8	34.62039.....	50	35.2515K.....	43	36.109E.....	42	36.2010E.....	44
33.409POM.....	15	33.479.....	10	34.62040.....	50	35.2520.....	43	36.110.....	42	36.2010SIH.....	43
33.410X.....	1	33.480.....	7	34.62041.....	50	35.2520K.....	43	36.110CR.....	42	36.2010SIHK.....	43
33.411.....	2	33.481.....	4	34.62105.....	49	35.2525.....	43	36.110E.....	42	36.2010SIS.....	43
33.411A.....	2	33.506.....	7	34.62110.....	50	35.2525K.....	43	36.111E.....	42	36.2015.....	44
33.415.....	2	33.510.....	13	34.62610S.....	51	35.2806K.....	43	36.112.....	42	36.2015SIH.....	43
33.416.....	12	33.511.....	13	34.62713H.....	51	35.3003K.....	43	36.112CR.....	42	36.2020.....	44
33.417.....	3	33.512.....	13	34.62713S.....	51	35.3005.....	43	36.112E.....	42	36.2020CR.....	44
33.417TPE.....	3	33.513.....	13	34.620010.....	49	35.3005K.....	43	36.112EG.....	42	36.2020SIH.....	43
33.418SS.....	2	33.514.....	13	34.620040.....	49	35.3006K.....	43	36.115.....	42	36.2503.....	44
33.418X.....	2	33.515.....	13	34.620140.....	50	35.3007.....	43	36.115CR.....	42	36.2505.....	44
33.419.....	2	33.516.....	13	34.620210.....	49	35.3007K.....	43	36.117E.....	42	36.2510.....	44
33.420F.....	1	33.517.....	13	34.620420.....	50	35.3010.....	43	36.119CR.....	42	36.2510E.....	44
33.420X.....	1	33.518.....	13	35.0806.....	43	35.3010K.....	43	36.120.....	42	36.2510SIH.....	43
33.423.....	2	33.519.....	13	35.0806K.....	43	35.3012.....	43	36.120CR.....	42	36.2515.....	44
33.424.....	3	33.520.....	13	35.0808K.....	43	35.3012K.....	43	36.120E.....	42	36.2515SIH.....	43
33.424TPE.....	3	33.521.....	13	35.1003.....	43	35.3015.....	43	36.122CR.....	42	36.2520.....	44
33.425G.....	2	33.522.....	14	35.1003K.....	43	35.3015K.....	43	36.122E.....	42	36.2520E.....	44
33.426.....	3	33.523.....	14	35.1004.....	43	35.3020.....	43	36.125.....	42	36.2520SIH.....	43
33.426G.....	3	33.524.....	14	35.1004K.....	43	35.3020K.....	43	36.125E.....	42	36.2520SIS.....	43
33.426X.....	3	33.525.....	14	35.1005.....	43	35.3025.....	43	36.130.....	42	36.2525.....	44
33.427X.....	2	33.526.....	14	35.1005K.....	43	35.3025K.....	43	36.130E.....	42	36.2525E.....	44
33.429.....	13	33.527.....	14	35.1007.....	43	35.3030.....	43	36.135E.....	42	36.2525SIH.....	43
33.431A.....	13	33.528.....	14	35.1007K.....	43	35.3030K.....	43	36.150.....	42	36.3003.....	44
33.432.....	3	33.529.....	14	35.1008.....	43	35.3505.....	43	36.150E.....	42	36.3005.....	44
33.433.....	3	33.530.....	14	35.1008K.....	43	35.3505K.....	43	36.197.....	42	36.3010.....	44
33.434.....	3	33.531.....	14	35.1010.....	43	35.3510.....	43	36.198.....	42	36.3010E.....	44
33.435.....	3	33.532.....	14	35.1010K.....	43	35.3510K.....	43	36.198A.....	42	36.3010SIH.....	43
33.436.....	11	33.611.....	69	35.1203.....	43	35.3535.....	43	36.198CR.....	42	36.3015.....	44
33.438.....	3	33.612.....	69	35.1203K.....	43	35.3535K.....	43	36.198S.....	42	36.3015CR.....	44
33.439A.....	11	33.613.....	69	35.1204K.....	43	35.4003K.....	43	36.199.....	42	36.3020.....	44
33.442.....	11	33.615.....	69	35.1204KL.....	43	35.4005.....	43	36.200.....	42	36.3020SIH.....	43
33.443.....	11	33.621.....	69	35.1206K.....	43	35.4005K.....	43	36.202.....	42	36.3025E.....	44
33.444X.....	7	33.623.....	69	35.1208K.....	43	35.4010.....	43	36.208.....	42	36.3030.....	44
33.444.....	7	33.664.....	69	35.1209.....	43	35.4010K.....	43	36.0505.....	44	36.3314.....	42
33.447.....	9	33.665.....	69	35.1209K.....	43	35.4012K.....	43	36.0806.....	44	36.3315.....	46
33.449.....	9	33.670.....	69	35.1212.....	43	35.4020.....	43	36.1003.....	44	36.3351.....	46
33.450NBR.....	8	33.670X.....	69	35.1212K.....	43	35.4020K.....	43	36.1003SIH.....	43	36.3354.....	46
33.450W.....	8	33.1155.....	2	35.1503.....	43	35.4030.....	43	36.1005.....	44	36.3504.....	46
33.452R.....	9	33.1156.....	2	35.1503K.....	43	35.4030K.....	43	36.1005G.....	44	36.3516.....	44
33.452X.....	9	33.9779.....	7	35.1504K.....	43	35.4035.....	43	36.1006SIH.....	43	36.3520E.....	44
33.453X.....	8	34.018.....	31	35.1505K.....	43	35.4035K.....	43	36.1007.....	44	36.3704.....	46
33.454X.....	7	34.030.....	32	35.1507.....	43	35.4040.....	43	36.1008.....	44	36.3813.....	46
33.455.....	10	34.031.....	32	35.1507K.....	43	35.4040K.....	43	36.1010.....	44	36.3881.....	46
33.456.....	10	34.035.....	32	35.1510.....	43	35.4505.....	43	36.1010CR.....	44	36.3897.....	46
33.456F.....	10	34.601.....	49	35.1510K.....	43	35.4505K.....	43	36.1010E.....	44	36.4010.....	44
33.457.....	9	34.602.....	49	35.1512.....	43	35.5005.....	43	36.1010SIH.....	43	36.4010E.....	44
33.457D.....	9	34.602G.....	49	35.1512K.....	43	35.5006.....	43	36.1025E.....	42	36.4012.....	44
33.457S-4.....	9	34.603.....	49	35.1515.....	43	35.5006K.....	43	36.1035E.....	42	36.4012SIH.....	43
33.457S-6.....	9	34.603G.....	49	35.1515K.....	43	35.5010.....	43	36.1045E.....	42	36.4015.....	44
33.457ST.....	9	34.604.....	49	35.1605.....	43	35.5010K.....	43	36.1205.....	44	36.4015E.....	44
33.458A.....	10	34.606.....	51	35.1605K.....	43	35.5020K.....	43	36.1206.....	44	36.4020CR.....	44
33.458X.....	10	34.607.....	51	35.1608.....	43	35.5030.....	43	36.1210.....	44	36.4020E.....	44
33.459B.....	11	34.608.....	51	35.1608K.....	43	35.6010.....	43	36.1210E.....	44	36.4025.....	44
33.459C.....	10	34.609.....	51	35.1708K.....	43	35.6040.....	43	36.1212SIH.....	43	36.4025E.....	44
33.459P.....	10	34.613.....	50	35.1803K.....	43	35.8020K.....	43	36.1503.....	44	36.4030E.....	44
33.459X.....	10	34.614.....	49	35.1809K.....	43	35.18053.....	43	36.1503E.....	44	36.5005CR.....	44
33.460-2.....	12	34.624.....	50	35.1904K.....	43	35.18053K.....	43	36.1505E.....	44	36.5005SIH.....	43
33.460-2C.....	12	34.625.....	50	35.2003.....	43	35.20055.....	43	36.1505SIH.....	43	36.5010.....	44
33.460-2F.....	11	34.626.....	50	35.2003K.....	43	36.102.....	42	36.1510.....	44	36.5020.....	44
33.460-4.....	12	34.636.....	50	35.2005.....	43	36.102.5.....	42	36.1510E.....	44	36.5020E.....	44
33.460-6.....	12	34.637.....	50	35.2010.....	43	36.102E.....	42	36.1512.....	44	36.5025.....	44
33.460-6A.....	12	34.641.....	49	35.2010K.....	43	36.102E.....	42	36.1512SIH.....	43	36.5030.....	44
33.462.....	12	34.643.....	49	35.2010KL.....	43	36.103CR.....	42	36.1515.....	44	36.6020NBR.....	44
33.462R.....	12	34.644.....	49	35.2012.....	43			36.1604.....	44	36.6030.....	44

Vare Part.....	Side Page	Vare Part.....	Side Page	Vare Part.....	Side Page	Vare Part.....	Side Page	Vare Part.....	Side Page	Vare Part.....	Side Page
36.6030E	44	36.341840	42	38.128	86	38.403-6	75	38.9110030	82	39.684X	65
36.7003	42	36.342026	42	38.128N	86	38.403-8	75	38.9117630	82	39.685	65
36.7004	42	36.342030	42	38.128NH	86	38.404-1.0	76	38.9117631	82	39.1208P	25
36.7005	42	36.342226	42	38.128S	86	38.404-1.5	76	38.9716230	82	39.1501	90
36.7006	42	36.342232	42	38.128SX	86	38.404-2	76	38.9726230	80	39.1502	90
36.7008	42	36.342433	42	38.130	86	38.404-3	76	38.9730030	80	39.1503	90
36.7009	42	36.342529	42	38.130N	86	38.404-4	76	38.9730030S	80	39.1504	90
36.7010	42	36.342840	42	38.132	86	38.404-5	76	38.9750030	80	39.1506	90
36.7012	42	36.720802	41	38.132N	86	38.404-6	76	38.9971010	85	39.1507	90
36.7015	42	36.720803	41	38.135	86	38.404-8	76	38.9971020	85	39.1508	90
36.7050	42	36.720804	41	38.135N	86	38.404-10	76	39.55	66	39.1509	90
36.9086S	47	36.720903	41	38.136	86	38.404-12	76	39.56	66	39.1510	90
36.9088S	47	36.720904	41	38.137	86	38.404-15	76	39.57	66	39.1511	90
36.14044	46	36.721004	41	38.138	86	38.404-20	76	39.69	66	39.1512	90
36.60403	48	36.721005	41	38.139	86	38.405-6	76	39.79	66	39.1513	90
36.60404	48	36.721006	41	38.139N	86	38.405-8	76	39.93	66	39.1514	90
36.60405	48	36.721202	41	38.140	86	38.405-10	76	39.171J	55	39.1515	90
36.60503	48	36.721203	41	38.152EPDM	70	38.405-10X	76	39.1716G	55	39.1616	91
36.60505	48	36.721503	41	38.153EPDM	70	38.405-15	76	39.172	55	39.1617	91
36.60605	48	36.721504	41	38.153NR	70	38.405-20	76	39.173	55	39.1618	91
36.60802	48	36.721508	41	38.154EPDM	70	38.405-40	76	39.174	55	39.1620	91
36.60802CR	48	36.721508B	41	38.154NR	70	38.407-3	77	39.175H	55	39.1621	91
36.60803	48	36.722004	41	38.155EPDM	70	38.407-3C	77	39.175J	55	39.1622	91
36.60804	48	36.730810	47	38.155NR	70	38.407-3G	77	39.177	55	39.1623	91
36.60804CR	48	36.730906	47	38.156EPDM	70	38.407-3X	77	39.178	55	39.1624	91
36.60805	48	36.730906H	47	38.156NR	70	38.407-3XL	77	39.179	55	39.1625	91
36.60808	48	36.730907	47	38.158EPDM	70	38.418	77	39.180	58	39.1626	91
36.60808CR	48	36.730907G	47	38.158NR	70	38.418N	77	39.181	58	39.1627	91
36.61002	48	36.730955	47	38.160E/K	48	38.420 BOX	77	39.182	58	39.1628	91
36.61003	48	36.730955G	47	38.160EPDM	70	38.422-1350	84	39.183	58	39.1630	92
36.61003CR	48	36.730955H	47	38.160NR	70	38.422-1650	84	39.183A	58	39.1631	92
36.61004	48	36.731210	47	38.162EPDM	70	38.422-1750	84	39.183B	58	39.1632	92
36.61005	48	36.731210H	47	38.162NR	70	38.423-1650	84	39.183C	58	39.1633	92
36.61008	48	36.731412D	47	38.165EPDM	70	38.423-1750	84	39.184	58	39.1634	92
36.61010	48	36.732115	47	38.165NR	70	38.424-1800	84	39.185	58	39.1635	92
36.61010CR	48	36.7213564	41	38.170E/K	48	38.425-3	78	39.186	58	39.1636	92
36.61203	48	36.B380	46	38.170EPDM	70	38.425-3C	78	39.187	58	39.1637	92
36.61205	48	36.K608	45	38.170NR	70	38.425-5	78	39.188	58	39.1638	92
36.61310	48	36.K613	45	38.175E/K	48	38.425-5C	78	39.360	56	39.1639	92
36.61502	48	36.K616	45	38.175EPDM	70	38.425N-3	78	39.620J	56	39.1640	92
36.61503	48	36.K671	45	38.175NR	70	38.425N-5	78	39.623J	56	39.1641	92
36.61505	48	36.K675	45	38.180NR	70	38.426-3	78	39.624	56	39.1643	92
36.61506	48	36.K676	45	38.190	48	38.426-3C	78	39.625	55	39.1644	92
36.61508	48	36.K677	45	38.191	48	38.426-5	78	39.626J	55	39.1819	91
36.61510	48	36.K678	45	38.201.5	86	38.426-5C	78	39.627	56	39.2486	65
36.61512	48	36.K679	45	38.202	86	38.426-8C	78	39.628	56	39.2776	66
36.61518	48	36.K680	45	38.203	86	38.427-3C	78	39.629	56	39.3010	65
36.61530	48	36.K681	45	38.204	86	38.427-3GC	78	39.630	56	39.3023	66
36.61603	48	36.K683	45	38.205	86	38.428	74	39.631	56	39.3029	66
36.61710	48	36.K695	45	38.205R	86	38.429-2	78	39.631A	57	39.3051	66
36.61808	48	36.K697	45	38.400-1.5	74	38.430-5/70	85	39.632A	55	39.3240	65
36.62002	48	36.K698	45	38.400-2	74	38.430-5/80	85	39.632B	55	39.3366	66
36.62003	48	36.K852	45	38.400-3	74	38.430-8/70	85	39.632C	55	39.3381	66
36.62004CR	48	36.K853	46	38.400-4	74	38.430-8/90	85	39.632J	55	39.3428	66
36.62005	48	37.2211G	85	38.400-5	74	38.430-10/70	85	39.634	56	39.3581	66
36.62008	48	37.245P	78	38.400-6	74	38.430-10/90	85	39.634P	56	39.3641	66
36.62010	48	37.250	79	38.400-6/650	74	38.449-750	84	39.635	57	39.3700	66
36.62305	48	37.250X	79	38.400-8	74	38.449-1200	84	39.635X	57	39.3722	65
36.62502	48	37.251	79	38.400-10	74	38.450-760	84	39.636	57	39.3726	66
36.62506	48	37.251X	79	38.400-12	74	38.451-1600	84	39.636X	57	39.3802	66
36.62510	48	37.260	84	38.400-15	74	38.452-1200	84	39.637	55	39.3803	66
36.62525	48	37.261	84	38.400-20	74	38.1215	86	39.638	56	39.3803X	65
36.63005	48	37.262	84	38.400-25	74	38.1215N	86	39.642X	57	39.3813	66
36.63005CR-5952	48	37.400	84	38.401-2	75	38.1215NH	86	39.643X	57	39.3815	66
36.63010	48	38.121N	86	38.401-3	75	38.14124	85	39.644	57	39.3846	65
36.63012	48	38.121NX	86	38.401-4	75	38.14572	85	39.645	59	39.3849	66
36.63030CR	48	38.122	86	38.401-5	75	38.345522	83	39.646	56	39.3868	65
36.63204CR	48	38.122A	86	38.401-6	75	38.410200	81	39.647	56	39.3872	65
36.64003	48	38.122EPDM	86	38.401-10	75	38.410201	81	39.648	57	39.3873	65
36.64005	48	38.122N	86	38.401-15	75	38.410202	81	39.649	57	39.3874	65
36.64010	48	38.123	86	38.401-20	75	38.410203	81	39.650	56	39.3875	65
36.64015	48	38.123EPDM	86	38.402-0.5	75	38.623750	83	39.651A	56	39.3876	65
36.65003	48	38.123N	86	38.402-1X	75	38.623752	83	39.652	57	39.3878	66
36.65005CR	48	38.123X	86	38.402-2X	75	38.623764	83	39.653	57	39.3879	66
36.65005CR-5952	48	38.124	86	38.402-3X	75	38.5017530	81	39.654	91	39.3887	65
36.65007CR	48	38.124N	86	38.402-4X	75	38.5017530	81	39.655	91	39.3904X	65
36.68005CR	48	38.125	86	38.402-5X	75	38.5501110	83	39.674	65	39.3923	66
36.68005CR-5952	48	38.125N	86	38.403-2	75	38.5501210	83	39.678	65	39.3925	66
36.80955S	47	38.125S	86	38.403-3	75	38.8100110	80	39.678X	65	39.3952	66
36.90810	47	38.126	86	38.403-4	75	38.8100310	80	39.680X	65	39.4012	66
36.92117	47	38.126N	86	38.403-5	75	38.8103110	80	39.684N	65	39.4054	66

Varenummerindex / product number index

Vare.....Side Part.....Page	Vare.....Side Part.....Page	Vare.....Side Part.....Page	Vare.....Side Part.....Page	Vare.....Side Part.....Page	Vare.....Side Part.....Page
39.4087.....65	48.605B.....72	50.083061.....22	84.934X.....93		
39.4110.....66	48.605X.....72	50.083065.....23	84.935.....93		
39.4129.....66	48.605Y.....72	50.083070B.....23	84.960.....93		
39.4156.....65	48.608.....72	50.083070G.....23	84.961.....93		
39.4178.....65	48.609.....72	50.083080G.....23	87.401/5.....94		
39.4224.....66	48.612.....73	50.083080GG.....22	87.401/20.....94		
39.4229.....66	48.613K.....71	50.083081.....22	87.406/20.....94		
39.4244.....66	48.618.....73	50.083088.....22	87.431/20.....94		
39.4249.....66	48.621.....72	50.083089.....23	87.454/3.....94		
39.4250.....66	48.622.....72	50.083090.....23	87.454/20.....94		
39.4251.....66	48.622X.....72	50.083095.....23	87.705.....94		
39.4257.....66	48.623.....72	50.083095B.....23	87.723.....95		
39.4269.....66	48.624.....72	52.269.....35	87.727.....94		
39.4310.....66	48.626.....71	52.13689-5.....89	87.770/10.....94		
39.4311.....66	48.634.....71	52.CWC8.....58	87.1034.....94		
39.4333.....65	48.634F.....71	54.710290.....20	87.1034A.....94		
39.4380.....66	48.634K.....71	54.710700.....21	87.1035.....94		
39.4380X.....65	48.634KF.....71	54.710720.....21	87.1738.....94		
39.4381.....66	48.635.....71	54.710730.....21	87.1739.....94		
39.4399.....65	48.635F.....71	54.710750.....21	87.4850/5.....94		
39.4403.....66	48.635K.....71	54.710770.....21	87.4850/20.....94		
39.103195.....64	48.635KF.....71	54.710780.....21	87.52759.....95		
39.M24.....57	48.636.....71	57.400/1.....67	S10.3301.....93		
41.333S.....25	48.636F.....71	57.400/2.....67	S10.3303.....93		
41.670.....26	48.636K.....71	57.400/3.....67	S10.3311.....93		
41.673A.....26	48.636KF.....71	57.401/1.....67	S10.3312.....93		
41.675A.....26	50.241NR.....87	57.401/2.....67	S10.3313.....93		
41.674A.....26	50.242NR.....87	57.401/3.....67	S10.3314.....93		
45.102G.....53	50.243NR.....88	57.402/1.....67			
45.123.....54	50.244NR.....87	57.402/2.....67			
45.205S.....28	50.245H.....87	57.402/3.....67			
45.206AL.....52	50.245NR.....87	57.403/1.....67			
45.209B.....28	50.246-10.....87	57.403/2.....67			
45.210B.....28	50.246NR.....87	57.403/2.5J.....68			
45.210C.....28	50.247-10.....87	57.403/3.....67			
45.216C-50.....53	50.247NR.....87	57.404/1.....67			
45.217C.....52	50.250.....88	57.404/2.....67			
45.221C.....52	50.260-4.....30	57.404/3.....67			
45.224.....52	50.260-5.....30	57.405/1.....67			
45.235N429.....54	50.260-6.....30	57.405/2.....67			
45.235N1057.....54	50.260-8.....30	57.405/2J.....68			
45.235NG429.....54	50.260-10.....30	57.405/3.....67			
45.235NG1057.....54	50.261.....88	57.406/1.....67			
45.308C.....53	50.263.....88	57.406/2.....67			
45.308C-50.....53	50.263K.....88	57.406/3.....67			
45.309C.....53	50.264.....88	57.407/1.....67			
45.309C-50.....53	50.264-10.....87	57.407/2.....67			
45.347C.....52	50.265.....87	57.407/3.....67			
45.383C.....52	50.265-10.....87	57.440/1.....67			
45.388C.....52	50.266.....87	57.440/2.....67			
45.393.....54	50.267.....88	57.440/3.....67			
45.394.....54	50.267NR.....88	57.441/1.....67			
45.705C.....52	50.269.....88	57.441/2.....67			
45.832.....52	50.271.....87	57.441/3.....67			
45.836.....52	50.275.....87	57.442/1.....67			
45.837.....52	50.276.....87	57.442/2.....67			
45.839.....52	50.280.....88	57.442/3.....67			
45.872.....52	50.13621.....88	57.443/1.....67			
45.874.....52	50.083000GG.....23	57.443/2.....67			
45.882.....52	50.083000SS.....23	57.443/2JP.....68			
45.884C.....52	50.083013.....21	57.443/3.....67			
45.886.....53	50.083015GG.....21	57.444/1.....67			
45.886G.....53	50.083030.....21	57.444/2.....67			
45.894.....53	50.083032GG.....21	57.444/3.....67			
45.901.....54	50.083033.....21	57.445/1.....67			
45.980A.....53	50.083033X.....22	57.445/2.....67			
45.980K.....53	50.083040G.....22	57.445/3.....67			
45.980S.....53	50.083040GG.....22	57.446/1.....67			
45.2031024.....54	50.083040GL.....21	57.446/2.....67			
45.2051445.....54	50.083040GS.....21	57.446/3.....67			
45.20511046.....54	50.083040.....22	57.447/1.....67			
45.20511091.....54	50.083045G.....21	57.447/2.....67			
48.442.....73	50.083045X.....21	57.447/3.....67			
48.444.....73	50.083050.....22	63.55030.....73			
48.451.....72	50.083050G.....22	68.4250.....73			
48.452.....72	50.083050GG.....22	83.842.....93			
48.542.....73	50.083052G.....22	84.930.....93			
48.544A.....73	50.083055G.....22	84.931.....93			
48.603.....71	50.083059.....22	84.932G.....93			
48.604.....71	50.083060.....22	84.932T.....93			
48.605.....72	50.083060G.....22	84.934.....93			

Kemisk betegnelse	Natur-kautsjuk	Styrolbutadien-Kausjuk	Nitril kausjuk (Perbunan)	Chlororen kausjuk (Neopren)	Ethylen propylen kausjuk (APTK)
Chemical Nomenclature	Naturel Rubber	Styrol Butadien Rubber (Buna)	Nitril Rubber (Perbunan)	Chloroprene Rubber (Neoprene)	Ethylene Propylene Dien Rubber
Navnefortegnelse i.h.t. ASTM D 1418 Abbreviation as per ASTM D 1418	NR	SBR	NBR	CR	EPDM
Hårdhedsområde (Shore A)(±5) Hardness Range (Shore A)(±5)	40 - 90	45 - 90	45 - 90	40 - 90	40 - 90
Trækstyrke N/mm ² Tensile Strength N/mm ²	4 - 15	4 - 15	4 - 14	5 - 15	6 - 13
Tilbagestødselastisitet ved 20°C Recoil Elasticity at 20°C	Udmærket Excellent	God Good	Tilfredsstillende Satisfactory	God Good	God Good
Slidstyrke Abrasion Resistance	Meget god Very good	Meget god Very good	God Good	God Good	God Good
(1) Kemisk bestandighed (1) Chemical Resistance	God Good	God Good	Tilfredsstillende Satisfactory	God Good	Meget god Very good
(1) Oliebestandighed (1) Oil Resistance	Ringe Low	Ringe Low	Udmærket Excellent	God Good	Ringe Low
(1) Bestandighed overfor benzin (1) Petrol Resistance	Ingen None	Ringe Low	God Good	Ringe Low	Ringe Low
(1) Bestandighed overfor opløsningsmidler (1) Solvent Resistance	Ringe Low	Ringe Low	God Good	God Good	(3) Tilfredsstillende (3) Satisfactory
(4) Temperaturbestandighed °C (4) Temperature Stability in °C	-40 til +80° -40 to +80°	-30 til +80° -30 to +80°	-30 til +100° -30 to +100°	-25 til +100° -25 to +100°	-40 til +100° -40 to +100°
Ozonbestandighed Ozone Resistance	Tilfredsstillende Satisfactory	Tilfredsstillende Satisfactory	Tilfredsstillende Satisfactory	Meget god Very good	Udmærket Excellent
Vejrbestandighed General Climate Resistance	God Good	God Good	God Good	Meget god Very good	Udmærket Excellent
Gasugennemtrængelighed Gas Impermeability	Tilfredsstillende Satisfactory	Tilfredsstillende Satisfactory	God Good	God Good	Tilfredsstillende Satisfactory
(2) Modstand mod blivende deformation (2) Resistance to permanent set	Meget god Very good	God Good	God Good	God Good	God Good
Bindekraft til metal Adhesion to metal	Udmærket Excellent	Meget god Very good	Tilfredsstillende Satisfactory	God Good	Tilfredsstillende Satisfactory
Bindekraft til tekstiler Adhesion to textile	Udmærket Excellent	God Good	Tilfredsstillende Satisfactory	Udmærket Excellent	Tilfredsstillende Satisfactory

(1) = På grund af mange mulige kemikalier, opløsningsmidler, arbejdstemperaturer og arbejdstider kan de oplyste værdier, i enkelte tilfælde, udvise forandringer. Især kan en elastomeretype, som normalt udviser ringe bestandighed, udvise en meget god resistens overfor bestemte medier.

(2) = Ved relative lave h.h.v. høje temperaturer reduceres modstanden normalt.

(3) = God udvidelsesbestandighed overfor forskellige blødgørere.

(4) = Det drejer sig om grænseværdier, som kan svinge alt efter sammensætningen af blandingen. Vedvarende indsætning i grænseområderne ændrer de fysiske værdier. Til ekstreme påvirkninger kræves særlige elastomere-blandinger.

(1) = In view of the multitude of chemicals, solvents, application temperatures and times the value quoted may vary in some cases. For example one type of elastomer which normally has only low resistance properties could show very good resistance to certain media.

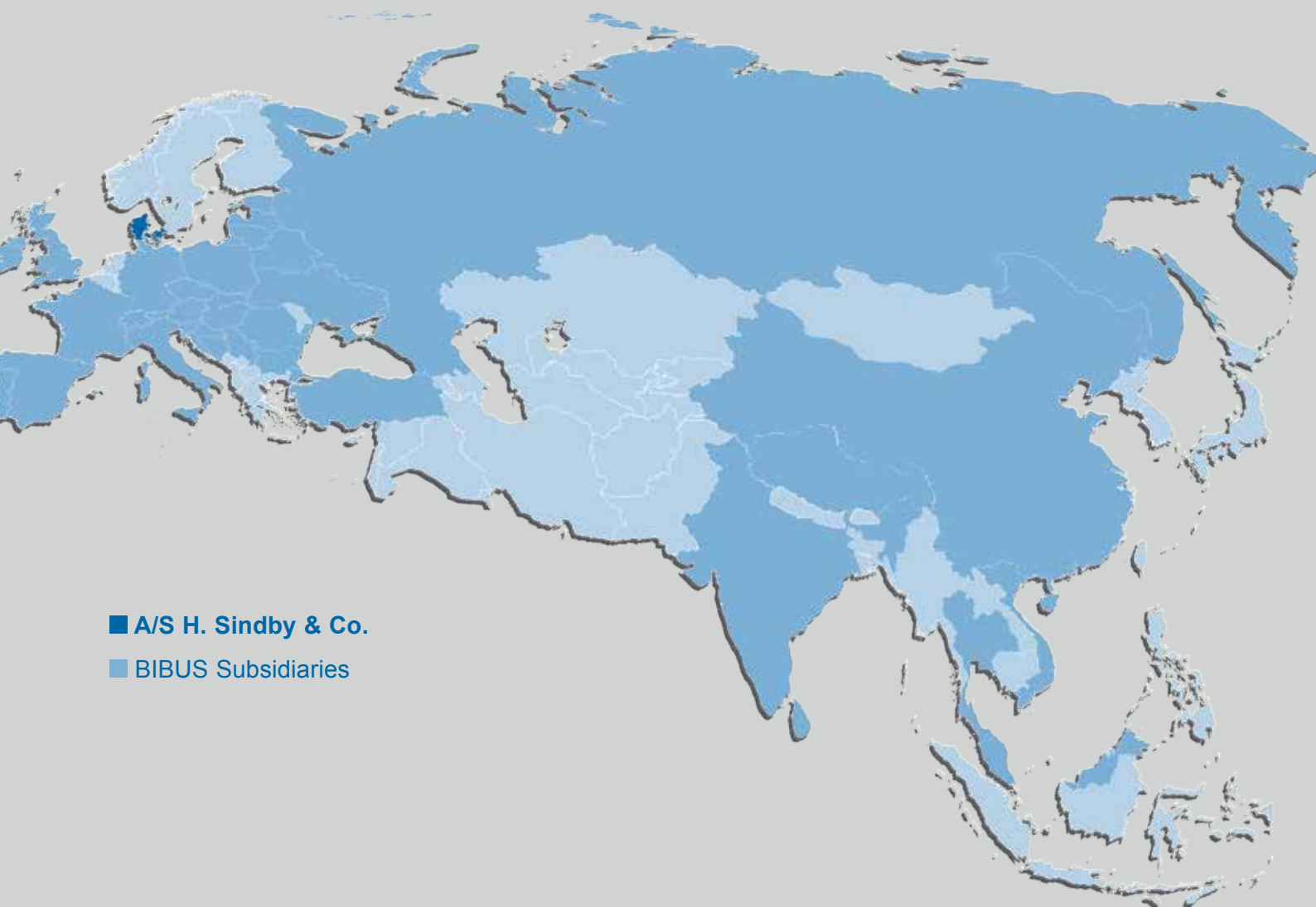
(2) = At relatively high or low temperatures, resistance generally drops.

(3) = Good expansion resistance to various ester based plasticizers.

(4) = These are borderline values which, depending on composition of the mixture, can vary. If used permanently in such borderline areas, this can lead to a change in the physical values. For such extreme applications it is advisable to use special elastomer mixtures.

DEVELOPMENT
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