

CONVEYOR WEAR STRIPS

THE PERFECT COMPLEMENT FOR MODULAR BELTS



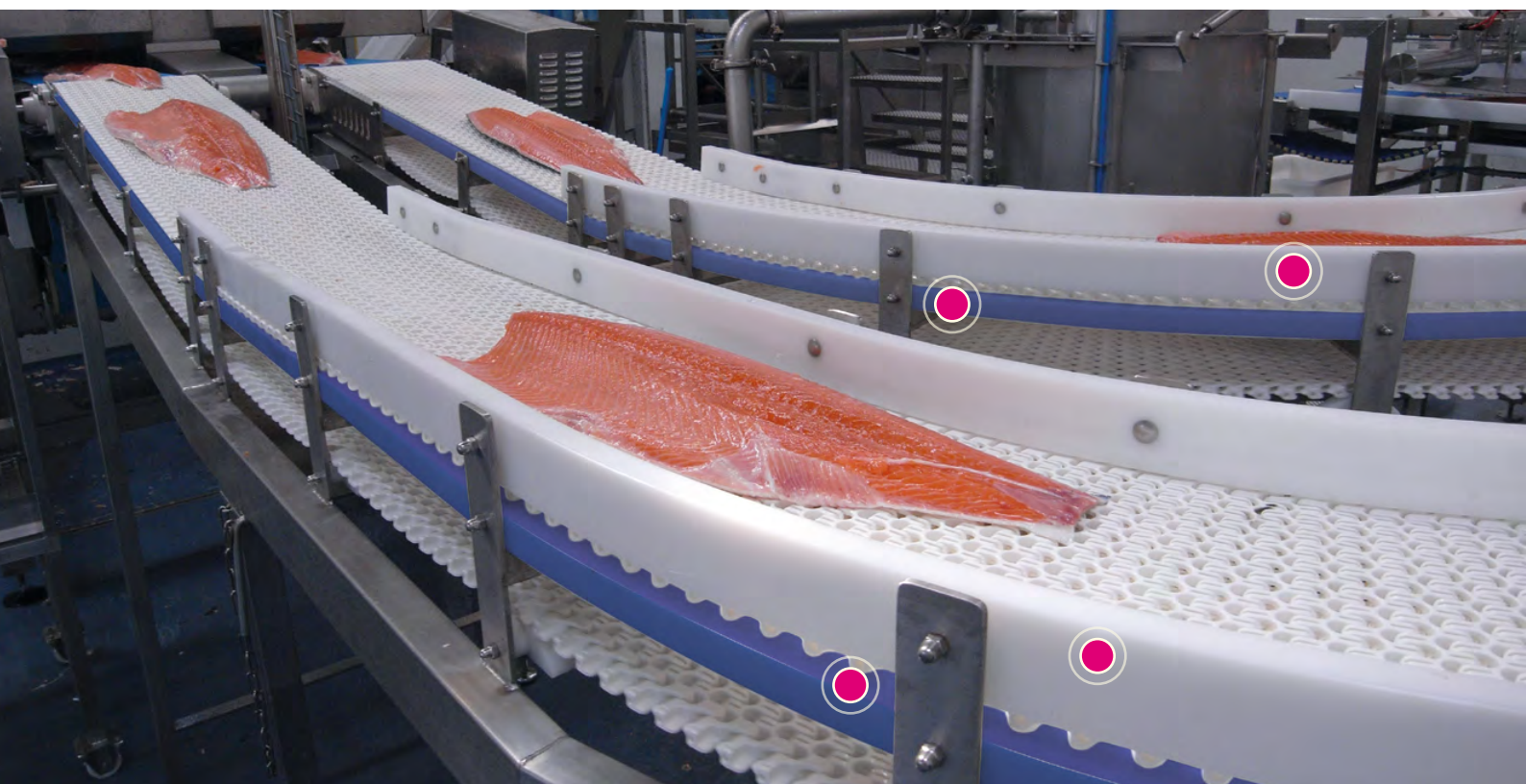
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THE PERFECT ADDITION
FOR PLASTIC MODULAR BELTS.

HYGIENIC CONVEYOR WEAR STRIPS



BUTTER-SMOOTH OPERATION FOR YOUR CONVEYING PROCESS.

Movet conveyor wear strips have excellent sliding properties. Due to the optimised wear resistance and toughness, they achieve a long service life. The product range includes special designs for constructions with modular plastic belts.

The excellent properties allow the use of smaller motors and consequently have a very low energy consumption.

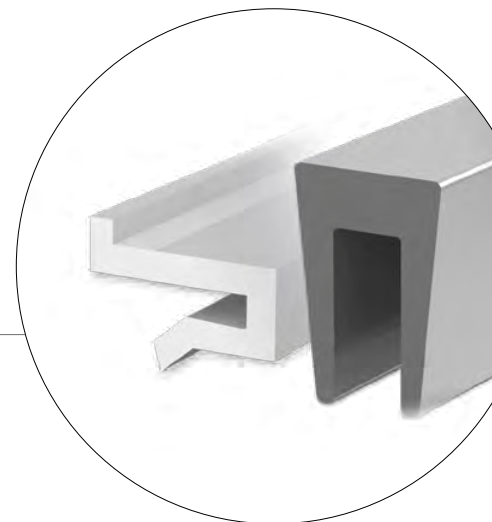
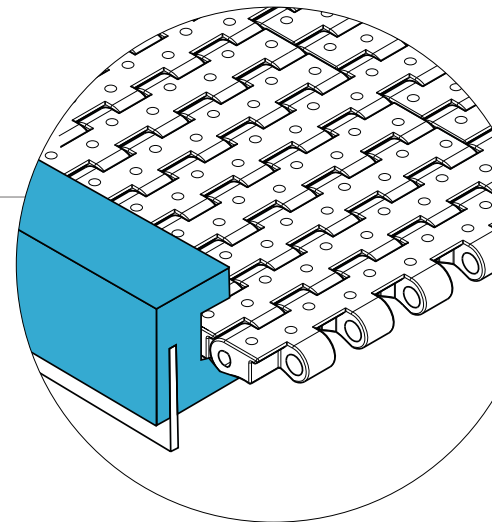
BEST STABILITY.

The perfect companion for modular plastic belts and other transport solutions in the food industry.

The very low coefficient of sliding friction reduces wear on machine parts to a minimum.

The specially manufactured material has significant advantages over conventional belt material.

- Approved materials according to EC No. 1935/2004
- Physiologically harmless
- Antistatic properties (optional)
- Long service life
- High impact and break resistance

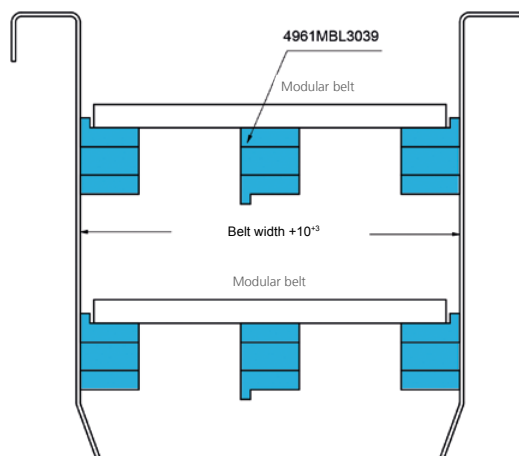
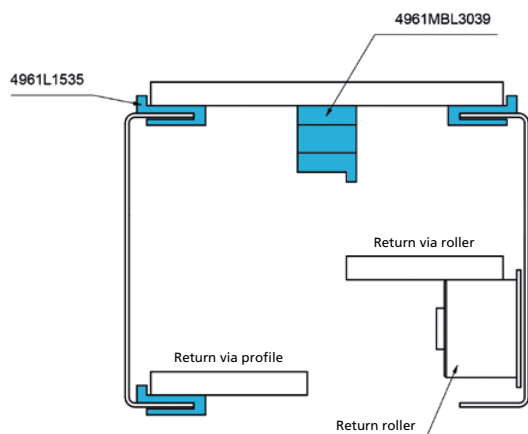


SUITABLE
FOR SCANBELT
MODULAR
BELTS

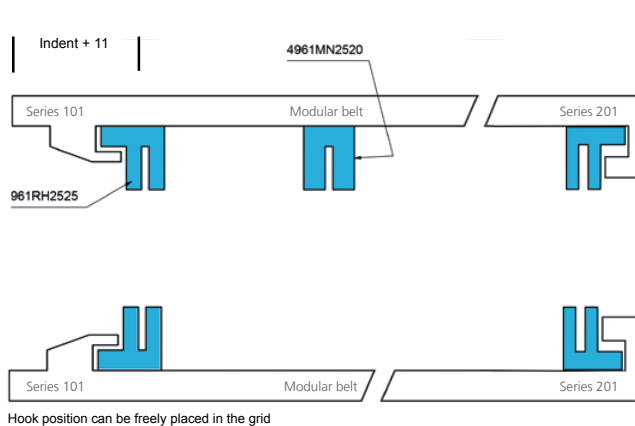
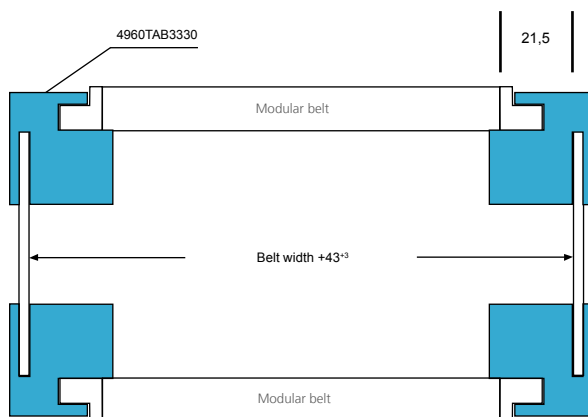
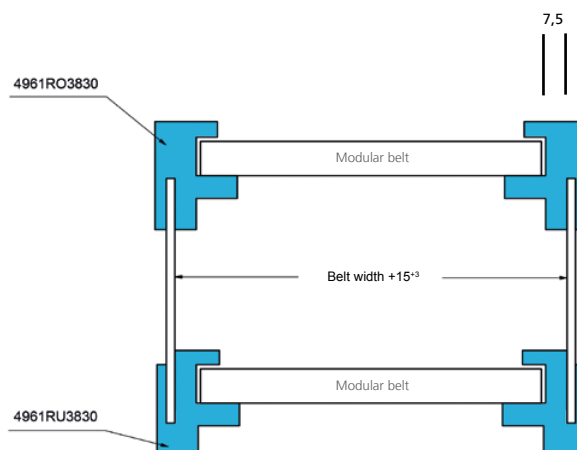
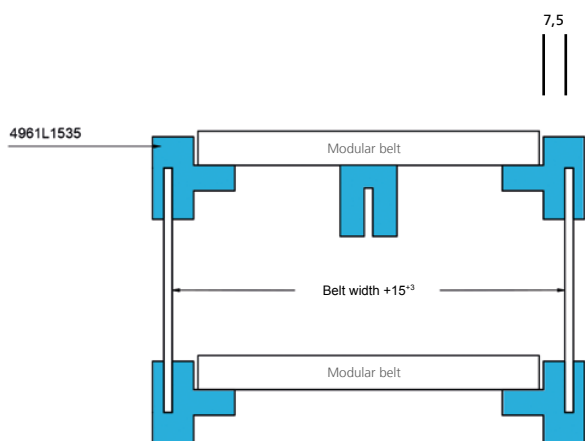
3D
DATA
ONLINE

FOOD GRADE MATERIAL
COMPLY WITH
EC 1935/2004
AND FDA-STANDARDS

Sliding rails for **straight running** modular belts



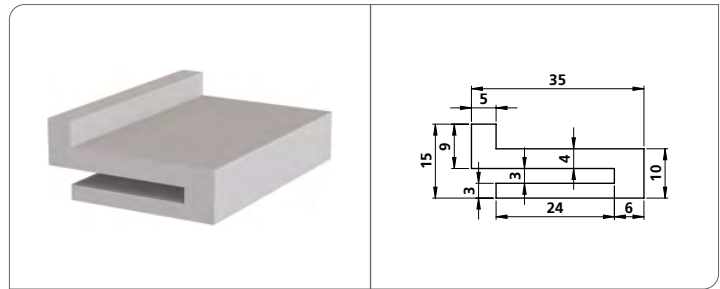
Sliding rails for **curved** modular belts



MOVET Superfinish Wear strips

Type L, straight, 15 x 35 x 2500 mm,
plug-on 3.0 mm + 0.2

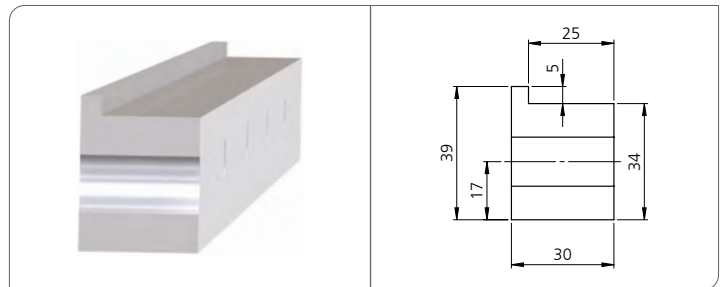
Material	Colour	Order No.	Type
PE 1000	white / natural	4061408094523	4960L1535
PE 1000	blue	4061408094455	4961L1535



MOVET Superfinish Wear strips

Type MBL, straight, with bores every 500 mm,
30 x 39 x 2500 mm, L-side guide

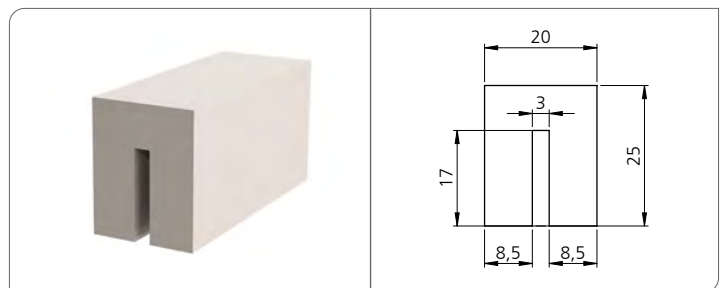
Material	Colour	Order No.	Type
PE 1000	white / natural	4061408031344	4960MBL3039
PE 1000	blue	4061408094479	4961MBL3039



MOVET Superfinish Wear strips

Type MN with groove 3 x 17, 25 x 20 x 2000 mm,
plug-on 3.0 mm + 0.2

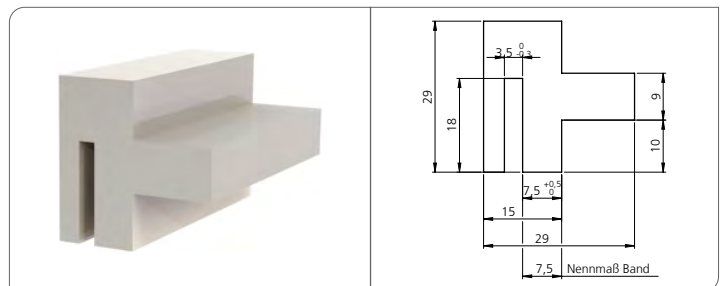
Material	Colour	Order No.	Type
PE 1000	white / natural	4061408007813	4960MN2520
PE 1000	blue	4061408094394	4961MN2520



MOVET Superfinish Wear strips

Type RT, curve, S25 without hooks,
29 x 29 x 2500 mm, plug-on 3.5 mm - 0.3

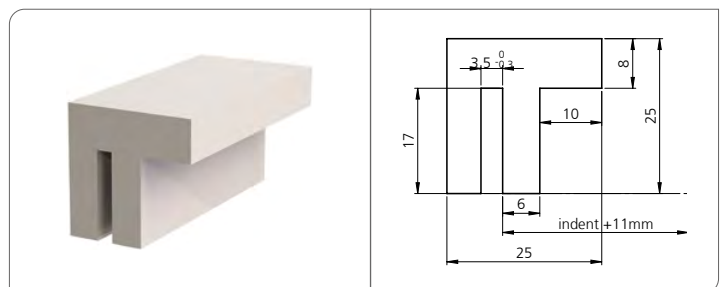
Material	Colour	Order No.	Type
PE 1000	white / natural	4061408007318	4960RT2929
PE 1000	blue	4061408094431	4961RT2929



MOVET Superfinish Wear strips

Type RH, curve, S25 with hooks,
25 x 25 x 2500 mm, plug-on 3.5 mm - 0.3

Material	Colour	Order No.	Type
PE 1000	white / natural	4061408007691	4960RH2525
PE 1000	blue	4061408094462	4961RH2525

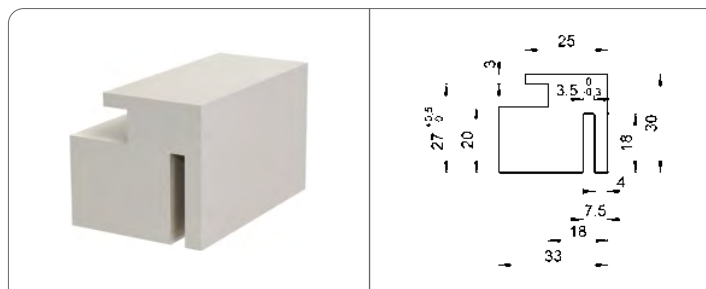


MOVET Superfinish Wear strips

Type TAB, curve S25,

33 x 30 x 2500 mm, plug-on 3.5 mm - 0.3

Material	Colour	Order No.	Type
PE 1000	white / natural	4061408037063	4960TAB3330
PE 1000	blue	4061408094424	4961TAB3330

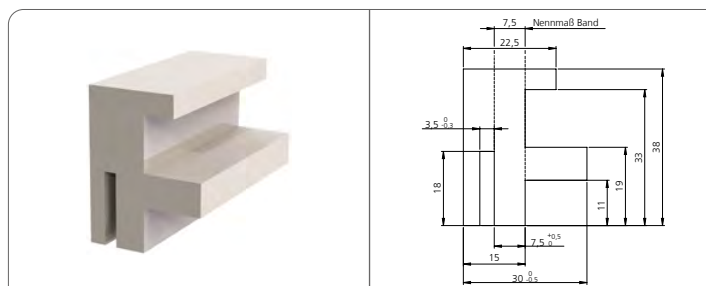


MOVET Superfinish Wear strips

Type RO, overlap, curve on top S25,

38 x 30 x 2500 mm, plug-on 3.5 mm - 0.3

Material	Colour	Order No.	Type
PE 1000	white / natural	4061408022205	4960RO3830
PE 1000	blue	4061408094417	4961RO3830

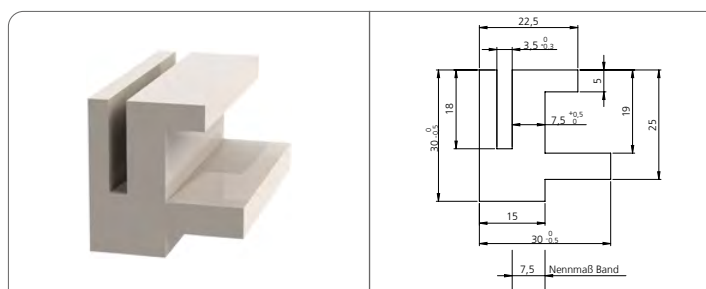


MOVET Superfinish Wear strips

Type RU, overlap, curve at the bottom S25,

30 x 30 x 2500 mm, plug-on 3.5 mm - 0.3

Material	Colour	Order No.	Type
PE 1000	white / natural	4061408022212	4960RU3830
PE 1000	blue	4061408094486	4961RU3830

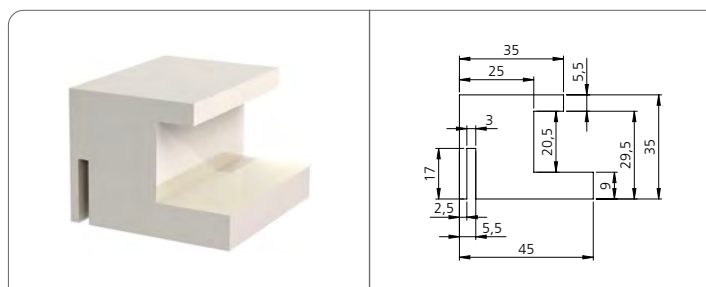


MOVET Superfinish Wear strips

Type GO, straight, 50-8xx on top,

35 x 45 x 2000 mm, plug-on 3.0 mm + 0.2

Material	Colour	Order No.	Type
PE 1000	white / natural	4061408044825	4960GO3545
PE 1000	blue	4061408094400	4961GO3545

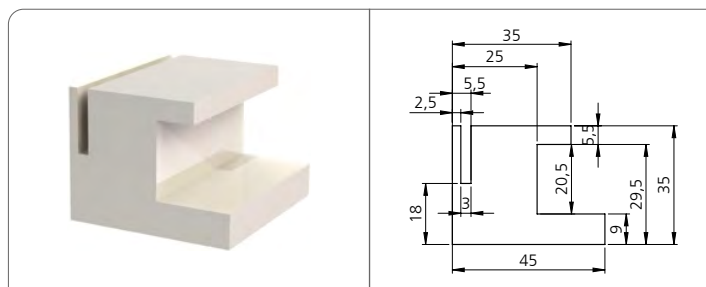


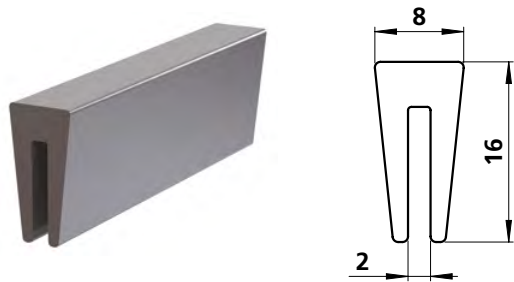
MOVET Superfinish Wear strips

Superfinish Type GU, straight, 50-8xx at the bottom,

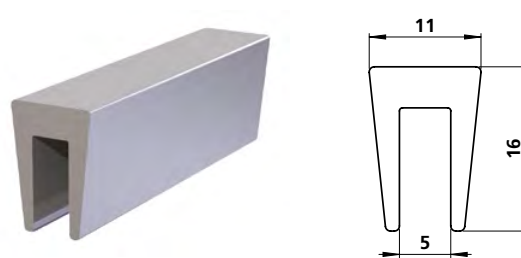
35 x 45 x 2000 mm, plug-on 3.0 mm + 0.2

Material	Colour	Order No.	Type
PE 1000	white / natural	4061408044832	4960GU3545
PE 1000	blue	4061408094448	4961GU3545

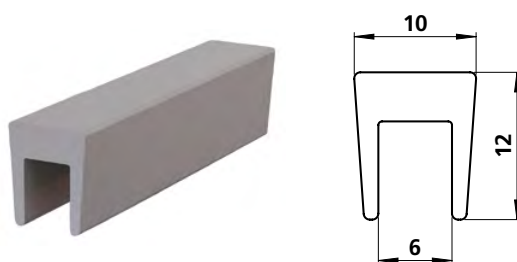




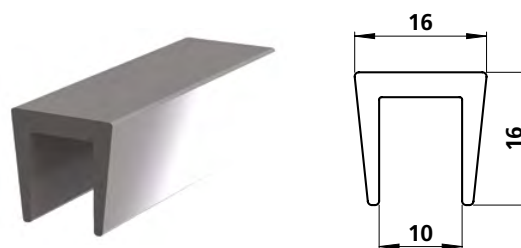
Material	Colour	Order No.	Type
PE 1000	white / natural	4061408088188	49608162



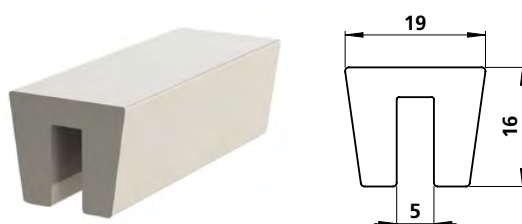
Material	Colour	Order No.	Type
PE 1000	white / natural	4061408088171	496011165



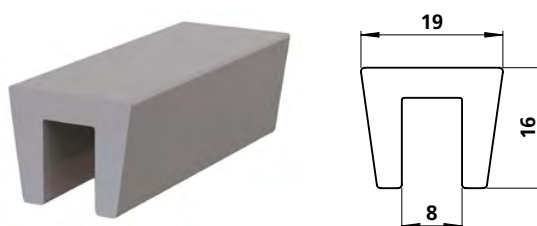
Material	Colour	Order No.	Type
PE 1000	white / natural	4061408084364	4960101206



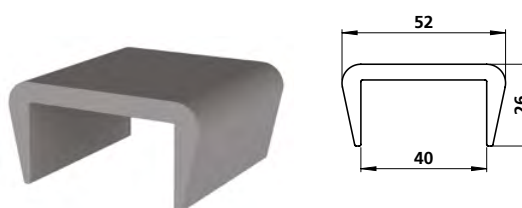
Material	Colour	Order No.	Type
PE 1000	white / natural	4061408027125	4960161610



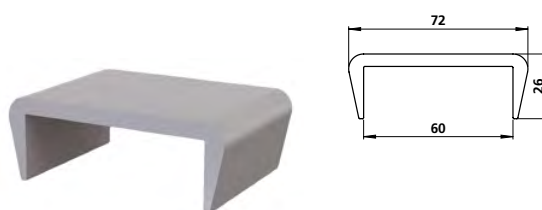
Material	Colour	Order No.	Type
PE 1000	white / natural	4061408088225	496019165



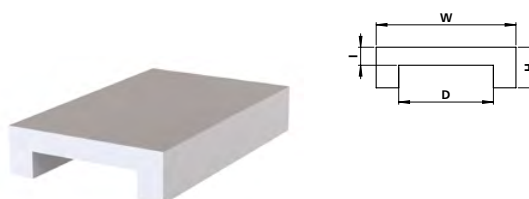
Material	Colour	Order No.	Type
PE 1000	white / natural	4061408088232	496019168



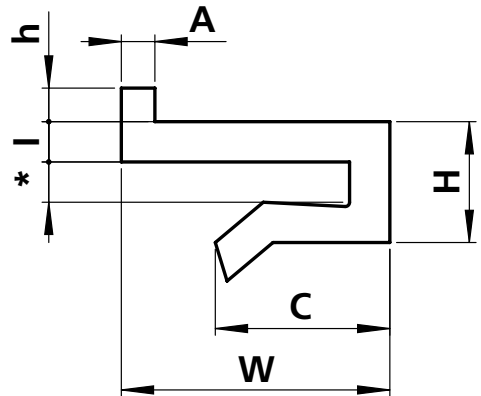
Material	Colour	Order No.	Type
PE 1000	white / natural	4061408084036	4960522640



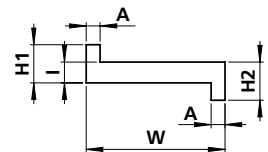
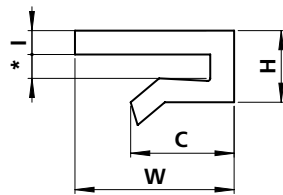
Material	Colour	Order No.	Type
PE 1000	white / natural	4061408088195	4960722660



W	D	H	I	Material	Colour	Order No.	Type
41	31	9	4	PE 1000	grün	4061408088157	4960P20265
41	31	7	3			4061408088164	4960P20267

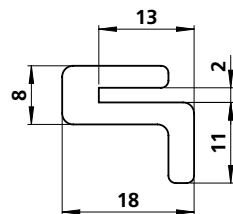
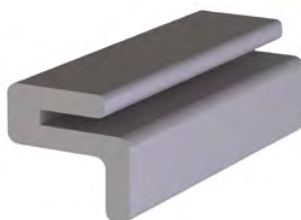


W	C	H	I	A	*	Material	Colour	Order No.	Type
20	13	9	3	2,5	1,5 - 4	PE 1000	grün	4061408042043	4960P20275
25	13	9	3	2,5	1,5 - 4			4061408044405	4960P20271

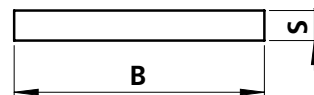


W	C	H	I	*	Material	Colour	Order No.	Type
20	13	9	3	1,5 - 4	PE 1000	grün	4061408086320	4960P20269
25	20	10,5	3	1,5 - 4			4061408088133	4960P20274
40	20	10,3	3	1,5 - 4			4061408045068	4960P20282

W	H1	H2	I	A	Material	Colour	Order No.	Type
20	5,5	5,5	3	2	PE 1000	grün	4061408088140	4960P20250



W	H1	H2	I	A	Material	Colour	Order No.	Type
18	8	11	-	-	PE 1000	white / natural	4061408083336	49608182



MOVET Fix

Self-adhesive wearstrips/Wear protection

Designed for easy mounting

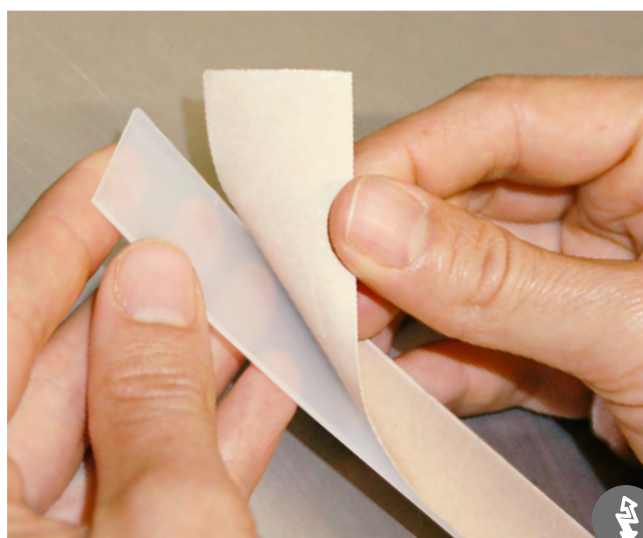
The wear-resistant strip material is resistant to abrasion and offers fast assembly. Depending on the thickness and radius, **MOVET Fix** sliding strips are also used in curved applications and thus make flexible constructions possible.

Application

The intended surface must be free of dust and grease to create good adhesion. The optimum adhesive strength is achieved immediately (depending on the contact pressure).

Variants

Order no.	Type	Width (B)	Strength (S)	Roll length	Material	Colour	Shore	Friction value / steel
4061408087891	496508NAT025	25	0,8	15 m	PE UHMW	weiß	67	~ 0,2
4061408088393	496516NAT025	25	1,6	15 m	PE UHMW	weiß	67	~ 0,2
4061408106400	496516ESD025	25	1,6	15 m	PE UHMW ESD	schwarz	67	~ 0,2
4061408088416	496524NAT025	25	2,4	15 m	PE UHMW	weiß	67	~ 0,2



Suitable substrate:

- Aluminium
- Stainless steel
- Glass / fibreglass (GRP)
- Rigid foam
- Metal (painted)
- PVC
- Textile
- Corrugated cardboard

Recommended processing temperature:

+ 10 °C bis + 35 °C

Recommended temperature of use:

- 40 °C bis + 80 °C

Antistatic:

- Protection against static charge
- Provides discharge protection
- Surface resistance from 10^2 - 10^3

Individual
widths and ESD
properties on
request

FOR THE INDIVIDUAL PRODUCTION OF COMPONENTS

POM ROUND RODS FOOD-SAFE

Food compliant:

- ✓ food grade
- ✓ EU Regulation 1935/2004
- ✓ EU Regulation 10/2011

Customised sizes

Material:

POM



ORDER NO.	TYPE	COLOUR	RAL	Ø	LENGTH
4061408118168	496020B1000	● blue	5002	20	1000
4061408115587	496030B1000	● blue	5002	30	1000
4061408121519	496040B1000	● blue	5002	40	1000
4061408118144	496020G1000	● grün	6016	20	1000
4061408115570	496030G1000	● grün	6016	30	1000
4061408120109	496040G1000	● grün	6016	40	1000
4061408115600	496030N1000	● natur	-	30	1000
4061408120116	496020R1000	● rot	3027	20	1000
4061408115594	496030R1000	● rot	3027	30	1000
4061408119714	496040R1000	● rot	3027	40	1000
4061408118151	496020S1000	● orange	2009	20	1000
4061408115563	496030S1000	● orange	2009	30	1000
4061408119707	496040S1000	● orange	2009	40	1000
4061408118380	496020Y1000	● gelb	1016	20	1000
4061408088553	496030Y1000	● gelb	1016	30	1000
4061408121076	496040Y1000	● gelb	1016	40	1000

YOU CAN FIND FURTHER DIMENSIONS IN OUR SHOP: WWW.MOVET.DE



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