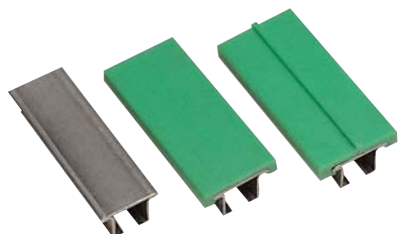


Chain guide wear strip



WEAR STRIP

Material:

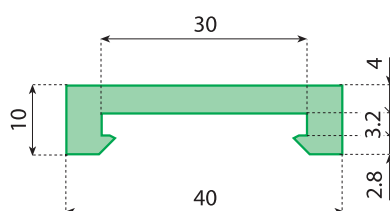
Extruded ultra high molecular weight polyethylene.
Max. continuous service temperature in air 90° C.
Water absorption coefficient = 0.



Polyethylene



Polyethylene antistatic



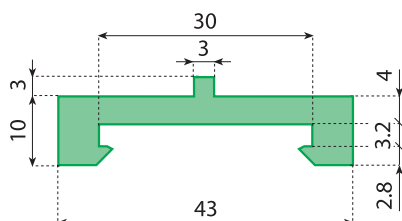
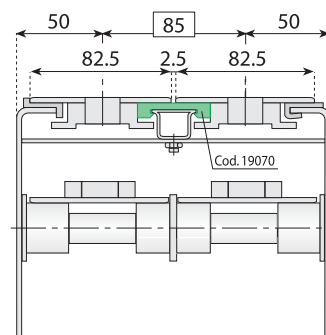
WEAR STRIP

Supply: 3 or 6 meters.

Packaging: 30 meters.

Notes: this profile can be used in combination with steel profile code 19048 - 19048K.

Code	Colour	Length	Weight Kg/m
19071C	Black	3 m	0.20
19071	Black	6 m	0.20
19070C	Green	3 m	0.20
19070	Green	6 m	0.20
19070BC	White	3 m	0.20
19070B	White	6 m	0.20
19071ASC	Antistatic black	3 m	0.20
19071AS	Antistatic black	6 m	0.20



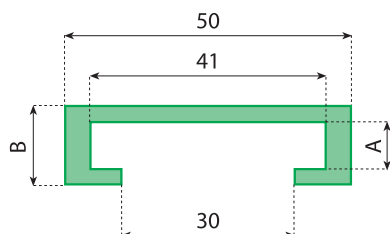
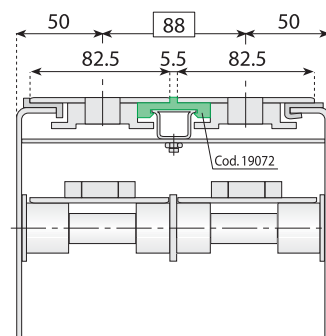
WEAR STRIP

Supply: 3 or 6 meters.

Packaging: 30 meters.

Notes: this profile can be used in combination with steel profile code 19048 - 19048K.

Code	Colour	Length	Weight Kg/m
19073C	Black	3 m	0.20
19073	Black	6 m	0.20
19072C	Green	3 m	0.20
19072	Green	6 m	0.20
19072BC	White	3 m	0.20
19072B	White	6 m	0.20
19073ASC	Antistatic black	3 m	0.20
19073AS	Antistatic black	6 m	0.20

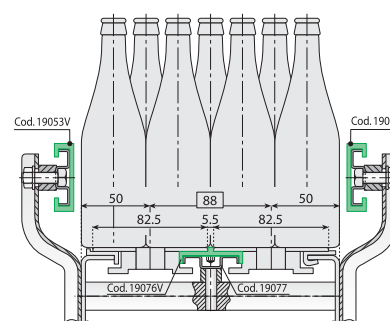


WEAR STRIP

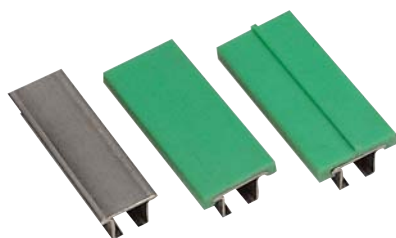
Supply: 3 or 6 meters.

Packaging: 30 meters.

Code	Colour	A	B	Length	Weight Kg/m
19080N	Black	6.5	12	3 m	0.23
19080NL	Black	6.5	12	6 m	0.23
19080V	Green	6.5	12	3 m	0.23
19080VL	Green	6.5	12	6 m	0.23
19053N	Black	8.5	14	3 m	0.25
19053NL	Black	8.5	14	6 m	0.25
19053V	Green	8.5	14	3 m	0.25
19053VL	Green	8.5	14	6 m	0.25
19081N	Black	10.5	16	3 m	0.27
19081NL	Black	10.5	16	6 m	0.27
19081V	Green	10.5	16	3 m	0.27
19081VL	Green	10.5	16	6 m	0.27



Chain guide wear strip



CHAIN GUIDE WEAR STRIP

Material:

- Metal profile in stainless steel AISI 304.
- Wear strip in UHMWPE.

Characteristics:

- Very low friction coefficient.
- High resistance to chemical agents.
- No liquid absorption.

Supply:

- 3 or 6 meters.
- Steel profile and wear strip are supplied assembled.

Application:

- As chain guide.
- As side guide.



Polyethylene



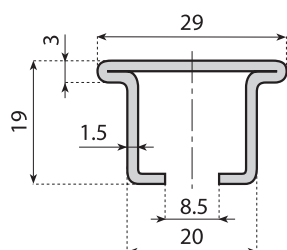
Polyethylene antistatic



304 Stainless steel



Accessories



STAINLESS STEEL PROFILE

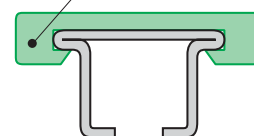
Supply: 3 or 6 meters.

Packaging: 30 meters.

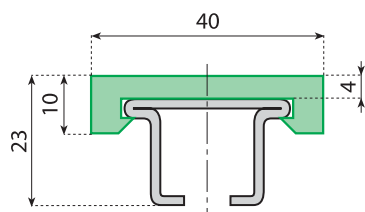
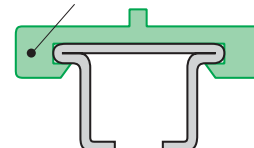
Code	Length	Weight Kg/m
19048C	3 m	0.90
19048	6 m	0.90

These profiles are applicable to code 19048 - 19048C

cod. 19070 - 19071



cod. 19072 - 19073



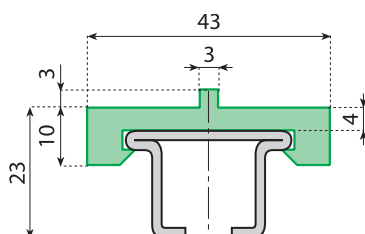
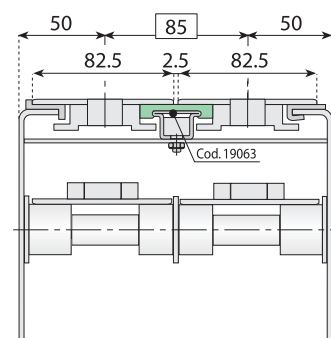
CHAIN GUIDE WEAR STRIP

Supply: 3 or 6 meters.

Packaging: 30 meters.

Notes: the stainless steel profile and wear strip are supplied assembled.

Code	Colour	Length	Weight Kg/m
19063NC	Black	3 m	1.10
19063N	Black	6 m	1.10
19063VC	Green	3 m	1.10
19063V	Green	6 m	1.10
19063BC	White	3 m	1.10
19063B	White	6 m	1.10
19063ASC	Antistatic black	3 m	1.10
19063AS	Antistatic black	6 m	1.10



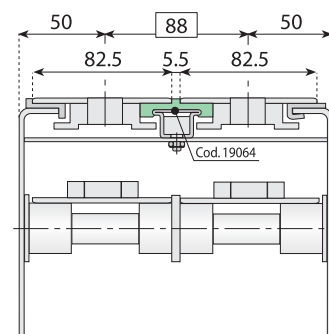
CHAIN GUIDE WEAR STRIP

Supply: 3 or 6 meters.

Packaging: 30 meters.

Notes: the stainless steel profile and wear strip are supplied assembled.

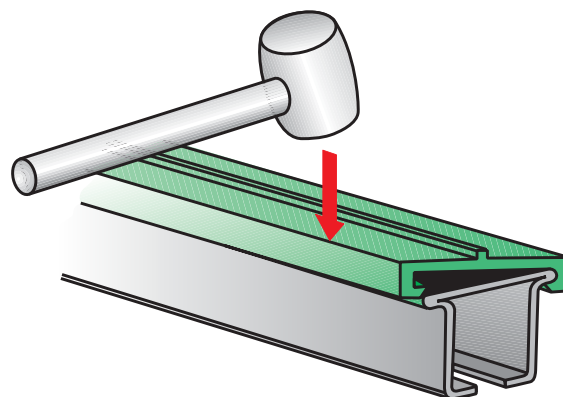
Code	Colour	Length	Weight Kg/m
19064NC	Black	3 m	1.10
19064N	Black	6 m	1.10
19064VC	Green	3 m	1.10
19064V	Green	6 m	1.10
19064BC	White	3 m	1.10
19064B	White	6 m	1.10
19064ASC	Antistatic black	3 m	1.10
19064AS	Antistatic black	6 m	1.10



Chain guide wear strip

ASSEMBLY

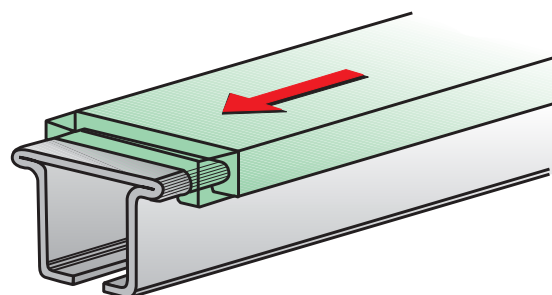
Notes: steel profile and wear strip can be assembled by using a rubber hammer.



THERMAL EXPANSION

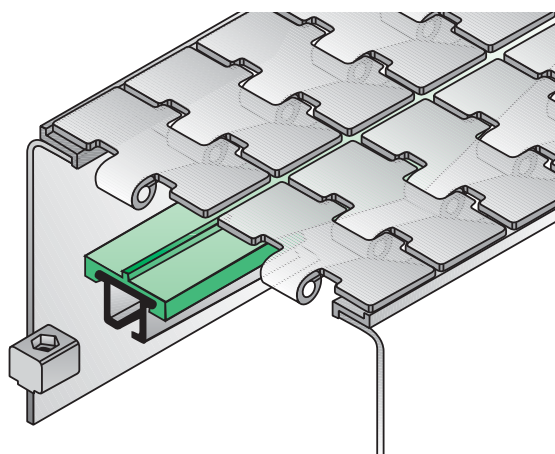
Notes:

- Coefficient of linear expansion of wear strip between + 20° C and + 120° C = $2 \times 10^{-4} \text{ mm/}^\circ\text{C}$.
- Max. continuous service temperature in air: 90° C.
- Water absorption = 0.



FIXING

Notes: rapid wear strip assembly with M6 or M8 screws.



SIDE GUIDE

Application: the profile can be used on several conveyors as a side guide or as a chains support in combination with standard UHMWPE guides or wear strip.

