

Product guides

GUIDE RAILS (Flat type)

Material:

- Polyethylene PE 500.000.

Characteristics:

- They can be bent or calendered by means of usual systems or using bending machines code 19037 or 19044.
- Coefficient of linear expansion: 2.5×10^{-4} .
- Temperature range for continuous use in air: $-35^{\circ}\text{C} \div +70^{\circ}\text{C}$.
- Min. bending radius: 200 mm.
- To use this guide, a 30x5 mm steel bar should be inserted

Notes: when sealing the ends a 2 mm space must be left between the silicone and the end of the bar to compensate for linear contraction of the guide rail at low temperatures.



304 Stainless steel



Steel



Consult pages
105 → 107 for
bending machines



Accessories

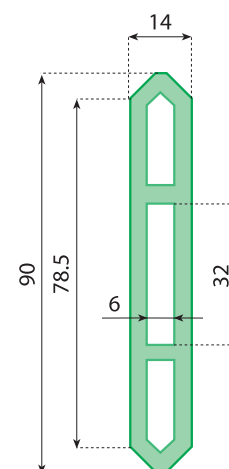


FLAT GUIDE

Supply: 3 or 6 meters.

Packaging: 30 meters.

Code	Colour	Length	Weight Kg/m
19098L	Green	3 m	0.60
19098	Green	6 m	0.60



Product guides

GUIDE RAILS (Large type)

Material:

- Polyethylene PE 500.000.

Characteristic:

- They can be bent or calendered by means of usual systems or using bending machines code 19037 or 19044.
- Coefficient of linear expansion: 2.5×10^{-4} .
- Temperature range for continuous use in air: $-35^{\circ}\text{C} \div +70^{\circ}\text{C}$.
- Min. bending radius: 200 mm.
- To use this guide, a 60x6 mm steel bar or double M-Profile should be inserted.

Notes: when sealing the ends a 2 mm space must be left between the silicone and the end of the bar to compensate for linear contraction of the guide rail at low temperatures.



Polyethylene



430 Stainless steel



Zinc plated steel



Accessories



Consult pages
105 → 107 for
bending machines

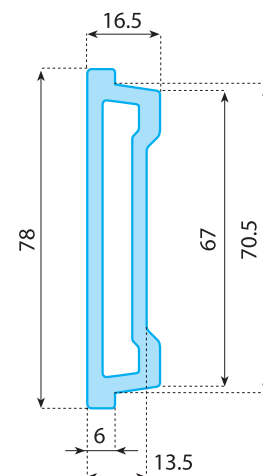


Code	Colour	Length	Weight Kg/m
19082L	Black	3 m	0.60
19082	Black	6 m	0.60
19082BL	Light blue	3 m	0.60
19082B	Light blue	6 m	0.60
19082VL	Green	3 m	0.60
19082V	Green	6 m	0.60

SIDE GUIDE

Supply: 3 or 6 meters.

Packaging: 30 meters.



Product guides

GUIDE RAILS (Extra Large type)

Material:

– Polyethylene PE 500.000.

Characteristic:

- They can be bent or calendered by means of usual systems or using bending machines code 19037 or 19044.
- Coefficient of linear expansion: $2.5 \times 10^{-4} \text{ }^{\circ}\text{C}^{-1}$.
- Temperature range for continuous use in air: $-35^{\circ}\text{C} \div +70^{\circ}\text{C}$.
- Min. bending radius: 200 mm.
- To use this guide, a 60x6 mm steel bar or double M-Profile should be inserted

Notes: when sealing the ends a 2 mm space must be left between the silicone and the end of the bar to compensate for linear contraction of the guide rail at low temperatures.



Polyethylene



430 Stainless steel



Zinc plated steel



Accessories



Consult pages
105 → 107 for
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SIDE GUIDE

Supply: 3 or 6 meters.

Packaging: 30 meters.

Code	Colour	Length	Weight Kg/m
19050L	Black	3 m	0.60
19050	Black	6 m	0.60
19050AL	Light blue	3 m	0.60
19050A	Light blue	6 m	0.60
19050VL	Green	3 m	0.60
19050V	Green	6 m	0.60

