

Edge protection profile with clamping range 1.0-4.0 mm EPDM

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The edge protection profile is made of PVC and therefore offers a medium temperature spread. An integrated metal clamping strip covers a clamping range of 1.0-4.0 mm. With a low installation height of just 14.5mm and a width of 10.0mm, the product is ideal for areas with low structures.



Properties

- Medium temperature spread (delta: 60°C)
- Ready clamping area (1.0-4.0mm)
- Edge structure with a height of only 14.5mm and a width of 10.0mm
- Easy installation using metal clamping tape
- Improved aesthetics
- Weather resistance and durability
- Other colours available on request
- Individual lengths for increased demand on request

Functional description

Edge protection profiles reliably protect against injuries caused by sharp edges and ensure a clean, homogeneous appearance. Thanks to the flush clamping structure made of wire or steel clamping tape, the edge protection profiles can be installed without adhesive.

Technical data

Material	PVC
Surface	Slightly shiny

Technical data

Colour	Black
Dimensions LxWxH	W= 10 mm, H= 14.5 mm
Standards	DIN EN 1514-1
Fixing type	With clamping strap
Feature	Flame retardant
Temperature range	0°C - 60°C
Shore hardness	70 Shore
WebGL	https://api.sts.sch-server.de/sync/renderings/07.800.180/webGL/07.800.180.gltf
Dimensions [mm]	B= 10 ; H= 14 ; 5

