

# Edge protection profile with clamping range 1.0–4.0 mm EPDM

Article No.: V07800130

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



#### **Properties**

- Average temperature spread (delta: 60°C)
- Wide clamping range (1.0-4.0 mm)
- Edge construction with a height of only 14.5 mm and a width of 10.0 mm
- Easy installation thanks to metal clamping strip
- Improved aesthetics
- Weather resistance and durability
- Other colours available on request
- Custom lengths available on request for increased requirements

#### Functional description

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

### Technical specifications

| Material | PVC            |
|----------|----------------|
|          |                |
|          |                |
| Surface  | Slightly shiny |



## Technical specifications

| Colour            | Black                  |
|-------------------|------------------------|
|                   |                        |
| Standards         | DIN EN 1.514-1         |
|                   |                        |
| Fixing type       | With clamping strap    |
|                   |                        |
| Feature           | Flame resistant        |
|                   |                        |
| Temperature range | 0°C - 60°C             |
|                   |                        |
| Shore hardness    | 70 Shore               |
|                   |                        |
| Dimensions LxWxH  | B = 10 mm, H = 14.5 mm |

