



## Slide strip 8 ESD, black (cut)

Reference: GL-8-ESD-Z

Surface resistivity  $< 10^3 \text{ Ohm}$

Material: HD-PE

Color: black

Load:  $F_{\text{max}} = 2 \text{ N/mm}^2$

Cut max.: 2000 mm

Saw Cut Type A

$m = 130.0 \text{ g/m}$

The permanently conductive ESD sliding strip is suitable as a stop bumper or glide bar for goods, small parts containers or workpiece carriers. The strips are clipped directly into the profile groove and are self-locking. The conducting material of the sliding strip prevents electrostatic charging. The special feature of the sliding strip is the wear-resistant surface and the very good sliding properties of the material.