

## FEATURES

- Easy to fit, simply press into place by hand
- Grooved profile to hold edge into place
- Embedded metal insert for extra retention
- Looped wire carrier
- Sponge rubber sealing section for additional sealing and shock absorption

## RS PRO Rubber Black Edge Protector Strip, 20m x 15.6 mm x 8.5mm

RS Stock No.: 619-1708



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

**Product Description**

From RS Pro a high-quality flexible edge protector strip or edging strip made from EPDM rubber with a hollow sponge rubber sealing section bonded to it. This rubber edge protector strip performs two functions; the edge protector covers and protects the sharp edges of sheet material such as metal panels and the sponge rubber section provides additional sealing. The edge protector strip has a robust design which consists of a U shaped metal insert strip covered in an extruded black EPDM coating. A looped wire carrier is incorporated inside the strip. The edge protection strip is simply pressed into place by hand and the lips in the EPDM coating and teeth in the metal insert hold the inserted edge in place using a clamping effect. There is no need for any additional preparatory work, tooling or adhesives

**General Specifications**

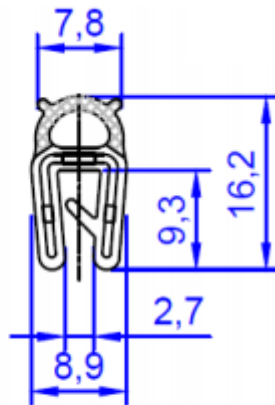
<b>Product Type</b>	Edge Protector
<b>Material</b>	EPDM Rubber
<b>Colour</b>	Black
<b>Applications</b>	Rail industry, Shipbuilding, Buildings, Machine construction

**Mechanical Specifications**

<b>Dimensions</b>	20mx 8.5mm x 15.6mm
<b>Length</b>	20m
<b>Width</b>	8.5mm
<b>Height</b>	15.6mm
<b>Clamping range</b>	1-2mm
<b>Hardness change</b>	+5SHORE
<b>Ozone resistance</b>	Yes

**Approvals**

<b>Compliance/Certifications</b>	RoHS certificate of compliance
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Clamping Range 1-2mm  
Black EPDM 60  $\pm$ 5 Shore,  
Including Looped Wire Carrier  
& Hollow Sponge Sealing Section