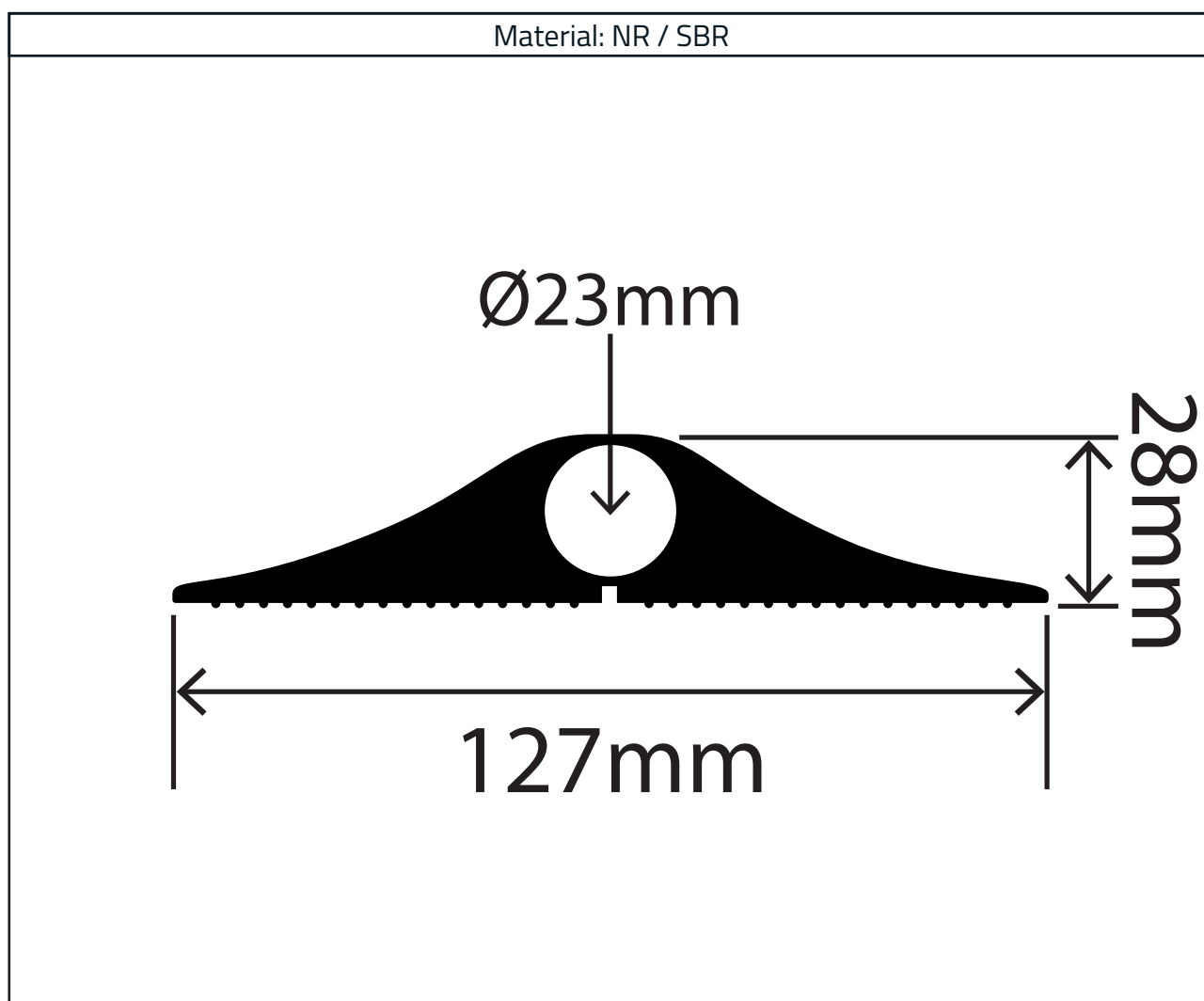


Industrial Easy-Lay Cable Protector - 127mm x 28mm Datasheet

Product Code: RC-IELCP-127X28



Measurements:

Height	Width
28mm	127mm

The information contained on this product information sheet is to be used as guidance. The advice is given in good faith and does not constitute any guarantee or recommendation for suitability. The Rubber Company cannot be held liable for any damage caused by incorrect installation. We hereby reserve the right to change the technical information herewith without notification or prior agreement.



Manufacturers • Designers • Distributors

Experts in
Rubber

Key Features

- Protects cables, pipes, and hoses in harsh, industrial environments
- Ideal for areas with frequent movement of vehicles
- Fire tested to BS 476 Part 7 Class 3
- Halogen-free in the event of fire
- Low smoke, non-toxic, and low emission
- Tested for non-conductivity to BS 903-C5, 500V
- Excellent UV resistance for outdoor use
- Latex-free for use in hospitals and other medical facilities
- Available in 4.5m (black only) or 9m (black and grey) lengths

Material Specification

Property	Value
Material	Natural rubber / styrene-butadiene rubber blend
Hardness (Shore A)	75° ±5
Halogens	None
Fire Retardancy	BS 476 Part 7 Class 3 DIN Part 1 and Class B1
Conductivity	Non-conductive to BS 903 Part C5 At 500v - >2000MΩ At 1000v - 205MΩ
Adhesion	Can be fixed using a neoprene contact adhesive or an epoxy resin



ISO
9001 : 2015
REGISTERED

The information contained on this product information sheet is to be used as guidance. The advice is given in good faith and does not constitute any guarantee or recommendation for suitability. The Rubber Company cannot be held liable for any damage caused by incorrect installation. We hereby reserve the right to change the technical information herewith without notification or prior agreement.

E sales@therubbercompany.com • W www.therubbercompany.com • T +44 (0) 1794 513 184

The Rubber Company Limited - Registered in England and Wales
Company Number - 08350831 | VAT Number - GB 156 8355 80

REV 2.0
07/25