

CABLE PROTECTION

Pedestrian Cable Cover (S-1135)

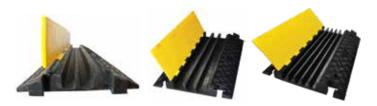
The pedestrian cable covers are designed to reduce the trip hazard risk of personnel while protecting valuable cables and hoses.

Pedestrian application

KEY FEATURES

- Male / Female connection system
- Insulated for additional stability
- Non conductive
- Indoor and outdoor applications
- UV stabilised
- Interlocking lengths

Also available: Load rated cable covers.



Manufactured from non-conductive rubber, the cable covers can withstand high pedestrian volume only.

Not suitable for vehicles.

Each length has four interlocking points to create a cable protection system suitable for a range of site requirements, providing a temporary or permanent solution.

Ideal for offices, workshops, events, markets and construction sites.

SPECIFICATIONS	
Number of channels	1
Cover dimensions	1.35 kg 100cm (L) x 14cm (W) x 2cm (H)
Channel dimensions	40mm (W) x 10mm (H)
Materials	Non-conductive rubber

MADE TOUGH FOR AUSTRALIAN CONDITIONS

1800 338 979 | sales@powersafe.net.au www.powersafe.net.au



