

## CABLE PROTECTION

# Three Channel Cable Cover (S-1130)

Powersafe Heavy Duty Cable Covers are designed to reduce the trip hazard risk while protecting your valuable cables and hoses from traffic damage.

For use on roadways and pedestrian areas, they allow heavy vehicles to drive over your cables and hoses without causing damage

The use of cable covers also keeps your leads out of direct sunlight allowing your leads to reach further without risking excessive voltage drop.

Manufactured from non-conductive rubber, the cable covers can withstand high pedestrian volume and low to medium vehicle volume.

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.

Applications include: construction, mining, traffic management, workshops, factories, festivals, markets and events.

## KEY FEATURES

- Pedestrian and roadway application
- Male/female connection system
- Insulated for additional stability
- Highly visible colour
- Non conductive
- Indoor and outdoor applications
- Hinged plastic lid for easy access to cables
- UV stabilised
- Interlocking lengths

Corner units available. Also available in two and five channel configurations.

## SPECIFICATIONS

<b>Load weight</b>	20 tonne per sq m Maximum of 5 tonne per axle rolling weight
<b>Number of channels</b>	3
<b>Cover dimensions</b>	24kg - 900mm (L) x 600mm (W) x 80mm (H)
<b>Channel dimensions</b>	50mm (W) x 60mm (H)
<b>Materials</b>	Non-conductive rubber

MADE TOUGH FOR AUSTRALIAN CONDITIONS

1800 338 979 | [sales@powersafe.net.au](mailto:sales@powersafe.net.au)

[www.powersafe.net.au](http://www.powersafe.net.au)



**POWER  
SAFE**  
PRODUCTS

Specifications subject to change without notice. March 2021.

Numerous Powersafe products are protected by either registered designs, trademarks, patents, certification or combination of IP protection.