

## EXTENSION LEADS

# Switched Lead Socket

## Braided IP66

The Powersafe Switched Lead Socket continues our tradition of developing and bringing to market, innovative electrical safety products. Developed in house and fully certified for use in Australia, the Powersafe Switched Lead Socket brings a new level of electrical protection to your worksite.

Many sites require workers to switch off, and then disconnect power before performing maintenance on tools, such as changing grinding disks and drill bits. Following many sites conducting risk assessments this was seen as a critical area where workers were not following procedure.

The Powersafe switched extension lead has been developed to simplify this task by allowing disconnection at the tool rather than 20-30m away at the power source.



Featuring braided cable, where the outer braid is connected to the earth pin at the plug and socket, the Powersafe Braided Switched Extension Leads are the new pinnacle in site safety and risk mitigation. The Powersafe Switched Braided Extension Leads are available in various lengths.

## KEY FEATURES

- 1.5mm<sup>2</sup> cable for 10A and 2.5mm<sup>2</sup> cable for 15A
- LED Indicator Light
- Tinned copper braid is connected to the earth for additional protection
- Australian Certified IP66 3 pin plug and socket
- Super flexible cable eliminated tangles and provides longer life expectancy than standard cable
- Reduced electromagnetic interference
- Impact tested to 100 joule
- Manufactured to Australian and New Zealand standards AS/NZ 3112, 3120, 3191 and 3199
- Custom lengths available on request.

## SPECIFICATIONS

	<b>10 or 15 amp</b>
<b>Voltage</b>	240V
<b>Conductor</b>	Annealed Copper in 1.5mm <sup>2</sup> or 2.5mm <sup>2</sup>
<b>Insulation</b>	PVC V90
<b>Braided screen</b>	Tinned Copper Braid
<b>Max Temp</b>	90°C
<b>Sheath</b>	Clear PVC
<b>IP Rating</b>	IP66 when fitted with Powersafe Plug and Powersafe Socket or Powersafe Switched Socket

The braid is insulated to avoid exposure to live parts



The cable clamp is clamped on the outer insulation and braid and is tightened to stop the cable slipping out and placing pressure on the individual conductors.



Covered by Powersafe's five-year pro-rata warranty.



**MADE TOUGH FOR AUSTRALIAN CONDITIONS**

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