



EXTENSION LEADS

415V Three Phase

H07 Rubber Leads

Heavy Duty, highly flexible and industrial strength. 3 phase extension lead manufactured from rubber insulated cable with UV stabilised neoprene sheathing. Resistant to mechanical stresses, oils, chemical corrosion and weathering.

Powersafe standard leads are manufactured in Australia using quality rubber cable, offering a far more durable and tough cable than others available on the market.

Fitted with IP66 plug and socket they can be used on various work sites in all conditions, available in 10, 15, 20, 25 and 30 metres, or any custom length.

Manufactured from rubber insulated cable with UV stabilised neoprene sheathing resistant to mechanical stresses, oils, chemical corrosion and weathering. Fitted with IP66 plug and socket they can be used on various work sites in wet and dry conditions.

These leads can also be supplied with company name and contact name applied, either using heat shrink or printing, reducing the risk of theft and loss.

KEY FEATURES

- Available with 56 style or CEE Form (IEC309) IP66 plug and socket (view the below link for further information)
- Standard conductor sizes 6mm², 10mm² & 16mm² using Class 5 tinned copper to AS/NZS 1125
- Heavy duty strain reliefs
- Super flexible cable eliminates tangles and provides longer life expectancy than standard cable
- Australian Certified IP66 5 pin plug and socket
- Manufactured to Australian and New Zealand standards.

SPECIFICATIONS

	20, 32, 50 and 63 amp
Voltage	415V 3P+N+E
Conductor	Fine wire tinned annealed copper to IEC 60228
Insulation	Inner Ethylene Propylene Rubber (EPR) Outer: Polychloroprene (PCP)
Temperature range	-25c to +90C



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



MADE TOUGH FOR AUSTRALIAN CONDITIONS

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PRODUCTS

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