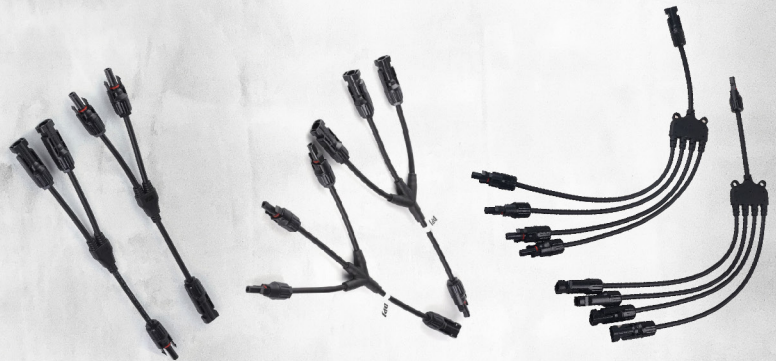


SOLAR CONNECTOR

www.euronetdxb.com
www.souqb2b.com

Features:

- Ready for field assembly
- Meets all new industry standards
- Highest current rating in industry
- Long-term UV and Ozone resistance
- Quick and easy secure snap-lock mating
- No assembly required, no small parts to lose
- Low contact resistance means low power loss
- Simple unlocking tool meets NEC requirements
- Withstands hydrolysis, oil, chemicals, abrasion, corrosion, and extreme temperatures

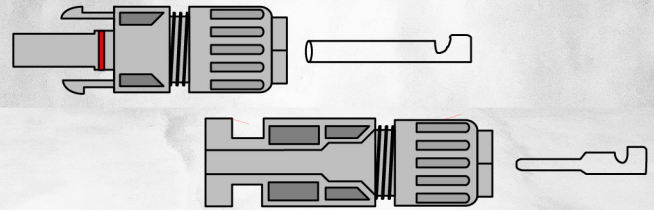


MODELS

1/2

1/3

1/4



SOLAR CABLES

Features:

- High voltage test rating
- Resistant to Impact, tear & abrasion
- Suitable to common connector types
- Maximum conductor temperature of operation
- Outdoor durability resists extreme temperatures
- Resistant to Weather, mineral oils, acids & alkaline
- UV resistance: full protection against ultraviolet rays
- Flexibility and stripability for fast and easy installation
- Longtime reliability lasts even under tough external conditions
- Fully recyclable in accordance with new environmental regulations

MODELS

4mm

6mm

10mm

Technical Specifications

XLPO DOUBLE INSULATED CABLE

- Cable Size : 1 X6.0 sq.mm (TINNED COPPER)
- Rated Voltage: 1500V (TUV) 600V (UL)
- Temperature Range: -40°C TO 120°C
- Ingress Protection: IP67
- Length : 100 METERS

