

Solar Conduct Cable 6 mm²

Product sheet



Halogen free according to EN 60754 1/2-1-2 - Radial water blocking cable - Flame retardant according to UNE-EN 60332-1 and IEC 60332-1 - Conductor category class 5 - Nominal voltage [V] H07V-K: 450/750 V - Isolation resistance: > 20 MΩ x km - Fire behaviour: VDE 0482-332-1-2/IEC 60332-1

Technical Details

Material Insulation *PVC (Polyvinyl chloride) UV-resistant*

Design & Use *The Solar Conduct Cable 6 mm² is suitable in many different solar power fields such as large-scale solar power stations, rooftop solar power stations, and water-surface floating power stations. Stable and good connection performance ensures the long-term safe operation of the photovoltaic system, effectively reducing the failure rate and later operation costs of the photovoltaic system.*

Warranty *10 years according to our Guarantee Terms and Conditions.*

Carring Capacity *70 A*

Flame Retardant *Single vertical combustion*

Conductor Material *Tinned Copper*

Colour *Yellow Green*

Cable Width - Height *6.15 mm*

V1 PRODUCT SHEET