



SOLAR CABLE

The innovative Xnexa™ Cables are designed for silicon photovoltaic (PV) systems, Xnexa Cables are UL Type

FEATURES:

- UL Type PV (overall) UL 4703
- USE-2 Rated (14 AWG & Larger 600V)
- UL Type RHW-2 (90°C wet)
- ROHS Compliant
- CE
- Flame Resistance: VW-1
- Maximum Operating Voltage: 600 VRMS -UL PV
- Temperature Rating: -40°C to 90°C
- Conductor AWG: 18 to 8 AWG
- Conductor Material: Soft Annealed tinned
- Insulation Material: XLPE
- Jacket Material: Sunlight-Resistant PVC
- Min. Bend Radius: 8x Diameter
- Flame Resistance: VW-1

GENERAL :

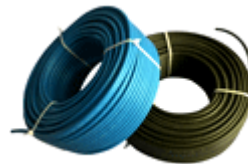
Single conductor, insulated and non-integrally jacketed, sunlight resistant, photovoltaic wire rated for 90°C wet or dry, 600V for interconnection wiring of grounded and ungrounded photovoltaic power systems.



XSOL-100



XSOL-101



XSOL-102



XSOL-103



XSOL-104

SOLAR CABLE SERIES