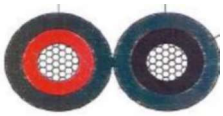
EN Solar Cable

Halogen Free Cable For Photovoltaic Equipment



CONSTRUCTION	
Conductors	Stranded Tinned Copper in accordance with IEC 60228
Insulation/ Sheath	Halogen free crosslinked polyolefin Black
Voltage	EN DC1500V. AC1000V
Colour	Single Double Insulated – Black Sheath – Red or Black cores
	Figure 8 Black Sheath – Red & Black Cores

FEATURES
Compliant to EN50618:2014 Elflex TUV (IEC62930/EN50618) 62930
Excellent Flexibility, Ezi Tear Webbing
Flame Retardant 120°C Low Smoke Zero Halogen
UV Stabilised
EN Approved
Metre Marked
Compact Design

APPLICATIONS
Interconnection in photovoltaic system for both residential and commercial installations

PACKING	
Standard Length Cable Packing	100m and 500m
Standard Cable Markings	This to be printed on red and black core of parallel cable: Elflex TUV (IEC62930/EN50618) 62930 IEC131/H1Z2Z2-K 4mm 1.5VDC HALOGEN FREE LOW SMOKE 120C SOLAR DC CABLE-DO NOTDISCONNECT UNDER LOAD(+) POLE

Code	Cable Type	Core Colour	Bending Radius	Temp Rating	Max DC Resistance @20 C M M	Nominal OD MM
ENF8TUV4	FIG 8	Red, Black	6 x D	120C	5.09	4.8

Also available 6mm ,10mm.16mm, 25mm Twin and Single