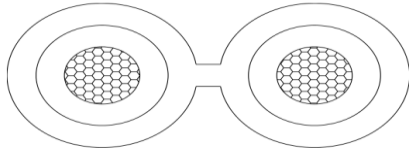




Shanghai Kuka Special Cable Co., Ltd. Data Sheets

Ref. No		Twin 4mm2 Solar cable		Date		EN-PV560302	
Standard		TÜV IEC62930 / EN50618		Construction Figure: 			
Construction		2x4mm2					
Conductor							
Construction Item	Units	4mm ²					
Construction	mm	56x0,29±0.008					
Material	---	Tinned copper wire					
O.D	mm	2.45					
Insulation							
Material	---	Electron-beam Cross-linked XLPO					
Avg.Thick	mm	0.70					
Min.Thick	mm	0.60					
O.D	mm	3.85±0.10					
Color	---	Black and Red					
Jacket							
Material	---	Electron-beam Cross-linked XLPO					
Avg.Thick	mm	0.80					
Min.Thick	mm	0.68					
O.D	mm	(5.50±0.15)*(11.2±0.20)					
Color	---	Black/ Red					
Marking							
TÜV SÜD EN50618 IEC62930 2x4mm2 Solar (PV) Cable 1.0/1.0 KV AC 1.5KV DC TÜV-Zert -CAUTION DC CABLE- DO NOT DISCONNECT UNDER LOAD+ BATCH NO +SHANGHAI KUKA CABLE CO.,LTD +Meter							
Packaging							
Standard export: 100-1000m /Drum 20Pallets/20FCL, Pallet size :1.12*1.12*1.1M							
Shanghai Kuka Special Cable Co., Ltd.							
Add:Building 13,NO 5878, NanjingGong Road, Tinglin Zhen Jinshan District , Shanghai, China							