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Caledonian Price List for Photovoltaic Cable / Solar Cable

Certification: TUV (Ready by Sep. 2017)

Standard: DIN EN 50618 (Formerly TUV 2PFG 1169/08.2007)

VDE Code: H1Z2Z2-K (Formerly PV1-F)			
No. of Core	Cond. Size (sqmm)	Description	Quotation (USD/km)
1	1.5	CU/XLPO/XLPO	686
1	2.5	CU/XLPO/XLPO	1,045
1	4	CU/XLPO/XLPO	1,579
1	6	CU/XLPO/XLPO	2,278
1	10	CU/XLPO/XLPO	3,629
1	16	CU/XLPO/XLPO	5,829
1	25	CU/XLPO/XLPO	9,044
1	35	CU/XLPO/XLPO	12,517
1	50	CU/XLPO/XLPO	17,675
1	70	CU/XLPO/XLPO	24,943
1	95	CU/XLPO/XLPO	32,710
1	120	CU/XLPO/XLPO	41,666
1	150	CU/XLPO/XLPO	51,854
1	185	CU/XLPO/XLPO	63,779
1	240	CU/XLPO/XLPO	83,849

Cable Construction

Conductor: Stranded tinned copper conductor per DIN VDE 0295 and IEC 60228 Class 5.

Insulation: Cross-linked LSZH and flame retardant compound.

Sheath: Cross-linked LSZH and flame retardant compound.