

Cross sectional area Nom.	No of wires x diameter Nom.	Insulation thickness	Overall diameter	Insulation resistance at 70°C Min.	Weight Approx. kg/km	Consistence resistance at 20°C Max. Ω/km
0.5	16 x 0.20	0.6	2.2	0.013	9	39
	24 x 0.20	0.6	2.4	0.011	12	26
1	32 x 0.20	0.6	2.6	0.010	15	19.5
1.5	30 x 0.25	0.7	3.0	0.010	21	13.3
2.5	50 x 0.25	0.8	3.6	0.009	33	7.98
4	36 x 0.30	0.8	4.2	0.007	48	4.95
6	84 x 0.30	0.8	4.8	0.006	68	3.30
10	80 x 0.40	1.0	6.1	0.0056	114	1.91
16	126 x 0.40	1.0	7.1	0.0046	173	1.21
25	196 x 0.40	1.2	9.3	0.0044	272	0.780

Max Working Temperature: 70°C

Ordinary wire and cable single and twisted twin cables (flexible)

M13 km

minimum insulation resistance at 70°C and 500V is more than 0.015

Insulation resistance at 70°C Min.

Insulation in conduits, over and under plaster is not permitted.

In dry rooms, apparatus switch and distribution boards for fired

PVC insulation: Compound type of PVC

Five Copper ACC IEC 60228 Class 5

Constructum Layer Cable: CU/PVC

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