



cavi zenit



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Trib. Di Varese 20379- Cap. Soc. € 10400,00 i.v. Partita IVA IT 02143560122

Descrizione Cavo / description: Cavo unipolare H05V-K / H07V-K IMQ <HAR> in rame rosso elettrolitico CU ETP1 / unipolar cable H05V-K / H07V-K red electrolytic copper CU ETP1

Temperatura d'esercizio / use temperature: -15°C / +70°C

Documenti di Riferimento / reference documents: CEI 20-20 / CEI 20-29 – CEI 20-20 / CEI 20-29

Colori / colours: a richiesta / by request

caratteristiche tecniche / technical characteristics							
codice/code	sezione- cross section	formaz. Cond. / cond. Constr.	passo tref.-lay length	D.est -ext. Diametr.	materiale isol. / insul. Material	Res. El. Max 20°/ El. Res. Max 20°	Tens. esercizio / Max volt.
11050T0000A215S1	1x0,50	16x0,20±0,01 mm	<56 mm	2,15±0,10 mm	PVC 70°C	39,0 Ohm/km	300/500 V
11075T0000A235S1	1x0,75	24x0,20±0,01 mm	<70mm	2,35±0,10 mm	PVC 70°C	26,0 Ohm/km	300/500 V
11100T0000A255S1	1x1,00	32x0,20±0,01 mm	<70 mm	2,55±0,10 mm	PVC 70°C	19,5 Ohm/km	300/500 V
11150T0000A300S1	1x1,50	30x0,25±0,01 mm	<70 mm	3,00±0,10 mm	PVC 70°C	13,3 Ohm/km	450/750 V
11250T0000A370S1	1x2,50	50x0,25±0,01 mm	<85 mm	3,70±0,10 mm	PVC 70°C	7,98 Ohm/km	450/750 V
11400T0000A425S1	1x4,00	56x0,30±0,01 mm	< 85 mm	4,25±0,10 mm	PVC 70°C	4,95 Ohm/km	450/750 V
11600T0000A485S1	1x6,00	84x0,30±0,01 mm	< 85 mm	4,85±0,10 mm	PVC 70°C	3,3 Ohm/km	450/750 V

Rev.N°: 1

Preparato e verificato da / prepared and verified by : **Maurizio Galli, Quality Manager**

Data / Date 04/03/2011

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