



Rep.	Components description	Dia. mm	Features
1	4 - 0.75mm ² plain copper class 6 conductors according to IEC 228, insulated in MULTREL (\varnothing 1.5 mm), twisted in pairs		<i>Electrical features</i> Conductors operating voltage: 600 Volts Conductors linear resistance: \leq 28.6 Ohm/km
2	Fillers	2	
3	Assembling tape	5.1	<i>General characteristics</i> Fire resistance: IEC 332-1 Halogen free cable acc. to IEC 754-1 and 754-2
4	0.20 mm tinned copper wire spinning Coverage: 95%	5.4	Operating temperature: -30 to +80 °C Static bending radius: 55 mm Dynamic bending radius: 110 mm Linear weight in air: 0.130 kg/m
5	Protecting tape	5.5	
6	Polyurethane sheet Offering good resistance to: UV, Seawater, oil, microbes, ozone and hydrolysis Suitable for immersion in sea water down to a depth of 100m for a period of 6 months The overall cable, including the outer sheath, is according to IEC 754-1 and 754-2	11	Outside diameter: 11 \pm 0.3 mm Cores identification: (White - Brown) (Green - Yellow) Sheath colour: black