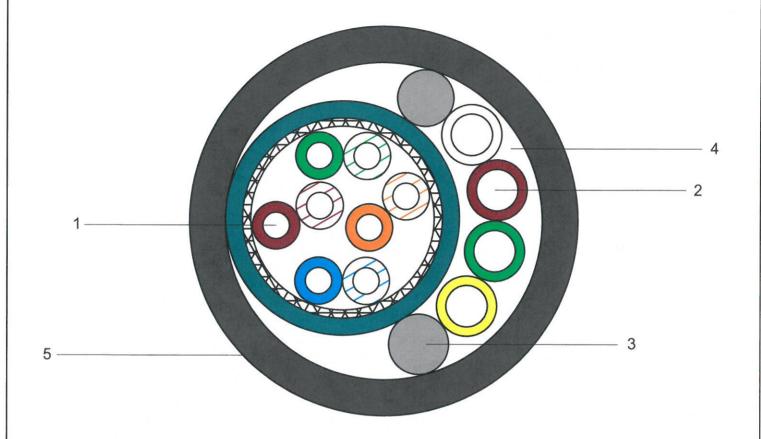
ETHERNET CABLE CAT 5e



Rep. Componer	its description	Dia. mm	Features
	bare copper (19 x 0.10) foam skin insulation per wire braid (coverage = 85%)	6.1	Electrical features Conductors operating voltage: 250 Volts Dielectric strenght core to core: 800 V AC during 1 min. Conductors linear resistance: <u>4</u> 34 Ohm/km
2 4 of 0.6 mr	m2 tinned copper (19 x 0.20) insulation TPE-E	1.3	Ethernet cable Cat. 5e
3 Fillers			Conductors linear resistance: < 28.4 0hm/km Characteristic impedance: 100 ± 15 0hm Normal capitance: 48 pF/m Attenuation at 100 MHz: 33 dB / 100 m Max. operating voltage: 125 Volts
4 Watertighne	ess compound		Max. operating voltage. 123 volts
5 Polyuretha (Thickness		11	General characteristics Operating temperature: -10 to +70 °C Static bending radius: ≥ 55 mm Dynamic bending radius: ≥ 110 mm Linear weight in air: 145 g/m Linear weight in sea water (p = 1.026): 45 g/m Outside diameter: 11 ± 0.5 mm
			Sheath colour: black
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