

1,7 Self extinguishing Polyurethane outer sheath (Thickness = 1.5 mm) Thickness = 1.5 mm)	ep. Components descrip	tion	Dia. mm	Features
Self extinguishing Polyurethane inner sheath (Thickness = 1.1 mm) Aramid fibre braid Self extinguishing Polyurethane outer sheath (Thickness = 1.5 mm) 10.2 General characteristics Flame retardant according to IEC 60332-1 Halogen free according to IEC 60754-1,2 Minimum breaking load: 450 daN Operating temperature: -30 to +80 °C Static bending radius: ≥ 70 mm Dynamic bending radius: ≥ 140 mm Linear weight in air: 0.120 kg/m Outside diameter: 10.2 ± 0.5 mm Cores identification:	insulated in XLPE		1,7	Conductors operating voltage: 250 Volts
Self extinguishing Polyurethane inner sheath (Thickness = 1.1 mm) Aramid fibre braid Self extinguishing Polyurethane outer sheath (Thickness = 1.5 mm) Self extinguishing Polyurethane outer sheath (Thickness = 1.5 mm) 10.2 Minimum breaking load: 450 daN Operating temperature: -30 to +80°C Static bending radius: ≥ 70 mm Dynamic bending radius: ≥ 140 mm Linear weight in air: 0.120 kg/m Outside diameter: 10.2 ± 0.5 mm Cores identification:	3 Assembling tape			
Self extinguishing Polyurethane outer sheath (Thickness = 1.5 mm) Operating temperature: -30 to +80 °C Static bending radius: > 70 mm Dynamic bending radius: > 140 mm Linear weight in air: 0.120 kg/m Outside diameter: 10.2 ± 0.5 mm Cores identification:	(Thickness = 1.1 mm		6.5	Flame retardant according to IEC 60332-1 Halogen free according to IEC 60754-1,2
Sheath colour: black			10.2	Operating temperature: -30 to +80 °C Static bending radius: ≥ 70 mm Dynamic bending radius: ≥ 140 mm Linear weight in air: 0.120 kg/m Outside diameter: 10.2 ± 0.5 mm Cores identification: White - Brown - Green - Yellow