

7SSA1

7 Cores tow cable

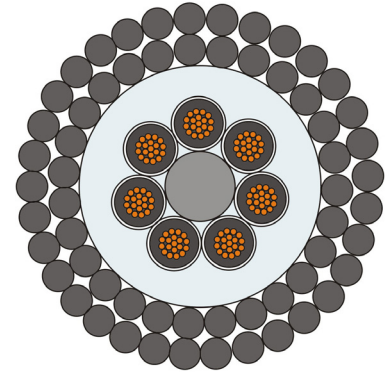


CONSTRUCTION DETAILS

7X0,38 mm²:

- ~ Tinned copper conductor HDPE insulation
- ~ Nylon sheath
- ~ PET-E thermoplastic polyester elastomer sheath
- ~ Double layer, contra helical preformed AISI 316 stainless steel wire armour

- ~ Nominal overall diameter 9,20 mm



ELECTRICAL AND PHYSICAL CHARACTERISTICS

~ Electrical resistance conductors 0,38 mm ²	< 51,04 ohm/km @ 20°C
~ Working voltage 0,38 mm ²	300 V
~ Weight in air nom.	280 kg/km
~ Weight in sea water nom. (s.g. 1,026)	210 kg/km
~ Breaking strength	3300 kg
~ Working load max.	820 kg
~ Recommended static bending radius min.	135 mm
~ Recommended dynamic bending radius min.	180 mm
~ Working temperature	-40/+80°C

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