

D03VV-F | Three-core cable

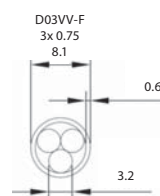


EAN code
D03VV-F 3x0.75/3.2: 8595188165884

Technical parameters	D03VV-F 3x0.75/3.2
Rated voltage:	300 / 300 V
Test voltage:	2 kV
Capacity:	max. 12.3 nF / 100 m (328')
Core diameter with insulation:	3.2 mm (0.12")
Overall diameter of cable:	8.1 mm (0.31")
Section:	0.75 mm ² (AWG 18)
Length:	1 m (39.37")

- Cable to probes SHR-1 and SHR-2, 3x 0.75 mm² (AWG 18) with a certification for drinking water, 1m (39.37").
- Construction:
 - bright copper stranded core of hole
 - core insulation of special PVC
 - sheath of special PVC.
- Technical specifications and usage:
 - the product meets requirements for direct and permanent contact with drinking water according to § 5 of the Act. 258/2000 Decree of the Ministry of Health. 409/2005 Sb., On hygienic requirements for products coming into direct contact with drinking water and water treatment
 - usable up to 70 °C (158 °F)
 - suitable for submersible conductivity probes for the boreholes, wells and tanks
 - suitable for probes used for level detection of conductive liquids.
 - cable capacity is max. 12.3 nF / 100 m (328')

Cross-section



D05V-K | Power cable



EAN code
D05V-K 0.75/3.2: 8595188165945

Technical parameters	D05V-K 0.75/3.2
Rated voltage:	300 / 500 V
Test voltage:	2 kV
Capacity:	max. 12.3 nF / 100 m (328')
Core diameter with insulation:	3.2 mm (0.12")
Section:	0.75 mm ² (AWG 18)
Length:	1 m (39.37")

- Cable to probes SHR-1 and SHR-2, 3x 0.75 mm² (AWG 18) with a certification for drinking water, 1m (39.37").
- Construction:
 - bright copper stranded core of hole
 - insulation of special PVC.
- Technical specifications and usage:
 - the product meets requirements for direct and permanent contact with drinking water according to § 5 of the Act. 258/2000 Decree of the Ministry of Health. 409/2005 Sb., On hygienic requirements for products coming into direct contact with drinking water and water treatment
 - usable up to 70 °C (158 °F)
 - suitable for probes used for level detection of conductive liquids.