



USE OF CABLE

as connecting cable for the internal and external wiring of filling-station pumps, petrol station systems, data collection systems and in such areas where an increased oil- and petrol resistance is demanded or regulated by law. Also suitable for laying directly in the ground.



SPECIAL FEATURES

- free from lacquer damaging substances and silicone (during production)

REMARKS

- conform to RoHS
- conform to 2014/35/EU-Guideline ("Low-Voltage Directive") CE
- We are pleased to produce special versions, other dimensions, core and jacket colours on request.

PRODUCT INFORMATION

Conductor material:	0,584 mm copperweld
Core insulation:	Dielectric: solid PE
Shield3:	Outer conductor: bare copper braid
Outer sheath:	PVC, oil and petrol resistant
Sheath colour:	Blue
Capacity:	Ca. 67 pF/m
Characteristic impedance:	75 Ω ± 3 Ω
Attenuation:	1 MHz = max. 1,2 dB/100 m; 10 MHz = max. 3,3 dB/100 m
Conversion factor:	0,66
Min. bending radius fixed:	30 mm
Operat. temp. fixed min/max:	-20 °C / +70 °C

ITEM OVERVIEW

Product No.	Dimension [n x mm²]	Outer-Ø [mm]	Cu-Index [kg/km]	Weight [kg/1.000]	sheath colour	Variant
2000282	1 X Coax 75 Ohm	5,9 - 6,1	25,00	61,00	blue	V0: KOAX-Kabel RG 59 blau / blue