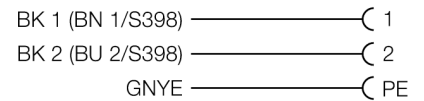


valve connectors
contact spacing 9.4 mm
VCS9.21-0.220-5/XOR

- PVC cable
- irradiated
- weld-splatter resistant

Cable quality XOR

Due to its irradiated cable jacket, this pure PVC cable features increased thermostability at higher temperatures, improved mechanical rigidity, resistance to chemicals and abrasion compared to a standard PVC cable. It is designated for use in welding facilities.



Type code	VCS9.21-0.220-5/XOR
Ident no.	8007999
Cable	XOR, LifXX
Cable diameter	6.2 mm
Cable length	5m
Cable sheath	PVC, OG
Core insulation	PVC
Core colors	BK1, BK2, GNYE
Core cross-section	2x0.75mm ²
Core cross-section PE	1x0.75mm ²
Litz wire arrangement	24x0.2 mm
Litz wire design PE	24x0.2mm
Bending radius (mobile)	min. 10 x Ø cable
Rated voltage [U_{max}]	max. 230 V _{ACDC}
Ampacity	6 A
Cable ambient temperature	-40... +80°C +250 °C short-term