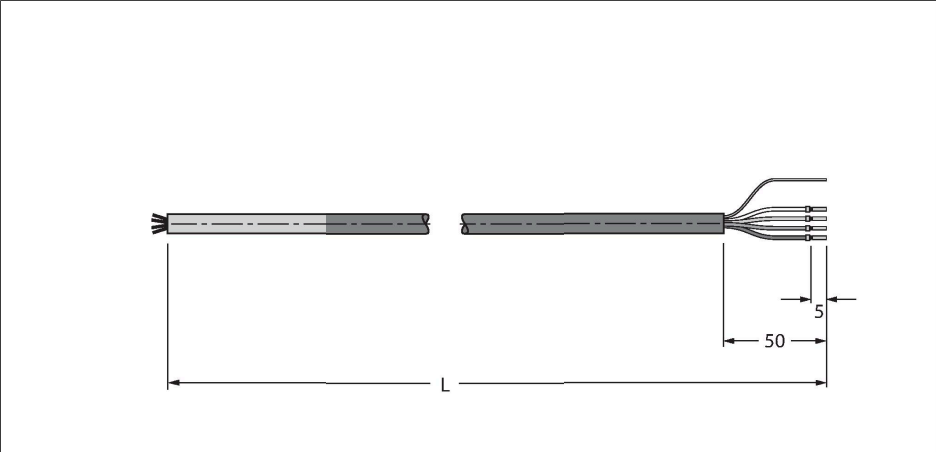


Cable-DN-43-100M

Power Supply Cable, PUR – Connection Cable



Technical data

Type	Cable-DN-43-100M
ID	8037697
Cable	
Network protocol	DeviceNet CANopen, 43
Cable diameter	Ø 7.5 mm ±0.30
Cable length	100 m
Cable jacket	PUR, Gray
Shielding	no
Core insulation	PP
Core cross-section	4 x 1.5 mm ²
Arrangement of strands	84 x 0.15 mm
Core colors	BK, RD, GN, WH
Electrical properties at +20 °C	
Rated voltage	250 V
Test voltage	2000 V
Mechanical and chemical properties	
Bending radius (flexible use)	≥ 10 x Ø
Ambient temperature range (stationary)	-40...+90 °C
Ambient temperature range (In motion)	-30...+90 °C
Ambient temperature during drag chain operation	0...+90 °C
Other Features	
Qualified for drag chain use	yes
Halogen-free	yes
Oil-resistant	yes
Flame-retardant	yes

Features



- Power cable: 4 × 1.5 mm²
- Jacket material: PUR, color: gray
- Jacket diameter: 7.5 mm
- Suitable for drag chain use
- Oil resistant and flame retardant
- Halogen free
- End open
- Open end
- Cable length: 100 m

Cable Cross-Section

