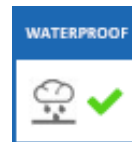




Highly flexible servomotor cables that are designed for use in power chains; 100% compatible with INDRAMAT® systems; The oil-resistant PUR sheath enables usage in industrial environments



Product description

Application range

- Plant engineering
- Servo drives and servo assemblies

Benefits

- Highly flexible servomotor cables that are designed for use in power chains.
- 100% compatible with INDRAMAT® systems
- The oil-resistant PUR sheath enables usage in industrial environments

Product Make-up

- In accordance with INDRAMAT® standard IKG/RKL

Product Make-up

- Other versions and lengths can be delivered upon request.

Note

- Please comply with the assembly guidelines for cables in power chain systems.
- Maximum cable length must comply with the specifications set by the manufacturer of the respective servo drives
- The technical data correspond to the cables used

Technical Data

Approvals	UL/CSA AWM Style 20234
Classification	ETIM 5.0 Class-ID: EC000104 ETIM 5.0 Class-Description: Control cable
Minimum bending radius	Fixed installation: 6 x outer diameter Flexible use: 10 x outer diameter
Nominal voltage	Power cores: - 1000 V (UL/CSA) - 600/1000 V (IEC) - Control cores: 250 V AC (IEC) 1000 V (UL/CSA)
Temperature range	Fixed installation: -50°C to +80°C Flexible: -30 °C to +60 °C