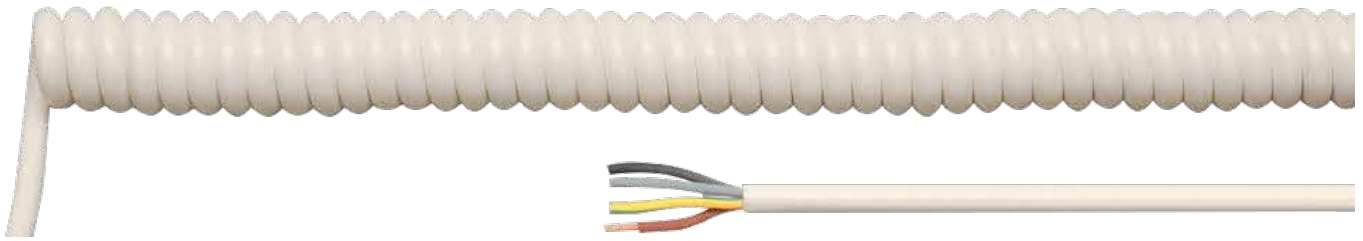


1 PVC spiral cables



Technical Data

- **Temperature range**
-5°C to +70°C
- **Nominal voltage**
H03VV-F 300/300V (up to 1mm²)
H05VV-F 300/500V (up to 1.5mm²)
- **Test Voltage**
2000 V
- **Expansion Ratio**
1:3
- **Straight Ends**
200/200 mm

Cable Structure

- Bare copper, fine wire conductors to VDE 0295 cl. 5
- PVC Core insulation
- Cores Stranded
- Cores colour coded to VDE 0293
- PVC outer sheath

Note

- AWG sizes are approximate equivalent values. The actual cross section is in mm²
- Also in coaxial construction
- On request closed spiral lengths up to max 5000 mm possible.

PUR spiral cables orange



Technical Data

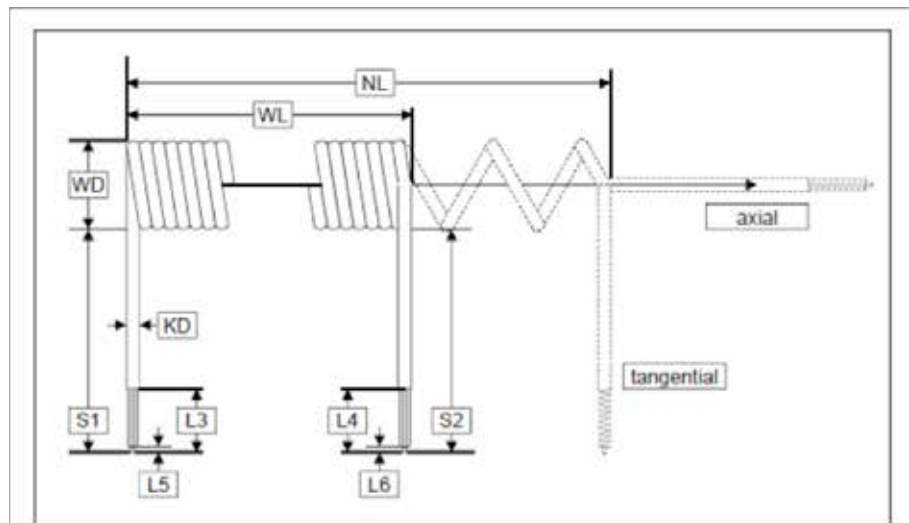
- **Temperature range**
-25°C to +70°C
- **Nominal voltage**
H05BQ-F 300/500V (up to 1mm²)
H07BQ-F 450/750V (up to 1.5mm²)
- **Test Voltage**
2000/2500 V
- **Expansion Ratio**
1:4
- **Straight Ends**
200/200 mm

Cable Structure

- PLAIN copper, fine wire conductor fine wire stranded
- EPDM Core insulation
- VDE approved cable
- PUR outer sheath
- Sheath colour orange

Note

- AWG sizes are approximate equivalent values. The actual cross section is in mm²
- Also in axial construction
- On request closed spiral lengths up to max 5000 mm possible.



Spiral Cables can be customised to suit your requirements. In-house manufacturing allows for short lead times.