



Flexible at cold temperatures, -type single conductor for earthing and shorting

- Formerly: H00V3-D Copper Earthing Cable
- Grounding, Shorting prior to field maintenance
- Flexible at low temperatures



Product description

Application range

- Provides protection during repairs
- For earthing in high-voltage power installations of power companies and railway systems
- For earthing devices and potential equalisation on machine parts and EDP systems
- For applications in cold environments

Product Make-up

- Strands of bare copper wires
- PVC-based outer sheath, transparent

Norm references / Approvals

- Based on VDE 0283 Part 3 or EN 61138

Technical Data

Classification	ETIM 5.0 Class-ID: EC000993
Conductor stranding	ETIM 5.0 Class-Description: Single core cable
Minimum bending radius	Based on VDE 0283 Part 3 or EN 61138
Test voltage	Flexible use: 12 x outer diameter
Temperature range	1000 V
	Flexible use: -25°C to +55°C