



## Construction

<b>Conductor</b>	Extra flexible bare copper wires According VDE 0283 T.3
<b>Insulation</b>	PVC Colour: Transparent

## Technical characteristics

<b>Test Voltage</b>	2000 V
<b>Operating T<sup>a</sup> (conductor)</b>	Fixed service: -5°C to +70°C During installation: -5°C
<b>Min. bending radius</b>	12xD

## Application

Extra-flexible grounding cable with stranded wire for use in portable earthing and short-circuiting devices, especially for repair work on high-voltage systems for the safety of technical personnel.

## Standards

**Flame Retardant** VDE0482-332-1-2 (IEC 60332-1-2)



## Constructive Data

Code	NxS (mm2)	Ø (mm)	Weight (kg/km)	Rt (Ohm/Km)
2690190C	1x16	9.6	213	1.21
2690200C	1x25	10.7	305	0.78
2690210C	1x35	12.5	575	0.554
2690220C	1x50	14.2	670	0.386
2690230C	1x70	16.8	810	0.272
2690240C	1x95	19.8	1220	0.206
2690250C	1x120	23.2	1505	0.161
2690260C	1x150	26.3	1945	0.129
2690270C	1x185	30	2395	0.106
2690280C	1x240	28.5	3095	0.0801

### Legend

<b>Code</b>	Cervi codification
<b>NxS (mm2)</b>	Number of conductors x Section (mm2)
<b>Ø (mm)</b>	Aprox. outer diameter (mm)
<b>Weight (kg/km)</b>	Approximate cable weight (kg/km)
<b>Rt (Ohm/Km)</b>	Conductor resistance at 20°C (Ohm/km)