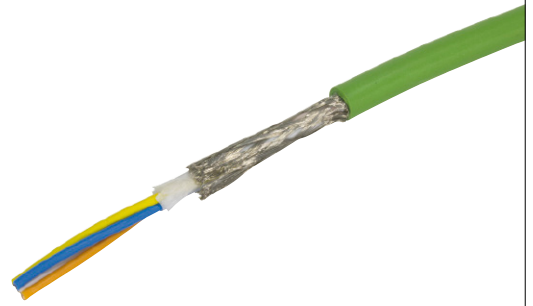




Industrial Cat. 5e stranded cable, 4-wire,
useable as torsion cables,
Type C



Cables
4-wire

Features

- Sheath material PUR
- Category 5
- Number of wires 4
- Wire design AWG 22/19
- Wire diameter 6.3 - 6.7 mm

Application

- To connect to mobile equipment to build-up PROFINET system cable

Benefits

- Robust design suitable for industry
- PROFINET compliant (Green)
- Useable as torsion cables
- Easy stripping of cable sheath and screening braid with stripping tool 09 45 800 0000
- RoHS compliant

Technical characteristics

- Cable structure Star quad, double shielding
- Core structure 4 x AWG 22/19, stranded
- Wire insulation PE, Ø 1.52 mm
- Sheath material PUR
- Cable sheath diameter 6.3 - 6.7 mm
- Transmission performance Category 5e / Class D up to 100 MHz acc. to ISO/IEC 11801:2002, EN 50173-1
- Transmission rate 10/100 Mbit/s
- Shielding Shielding foil and shielding braid
- Operating temperature range -40 °C ... +80 °C
- Colour Green (PROFINET)
- Printing HARTING specific printing

Identification	Part number	Drawing	Dimensions in mm
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Industrial Cat. 5e
stranded cable, 4-wire,
useable as torsion cables,
Type C

20 m ring
50 m ring
100 m ring
500 m drum

09 45 600 1110
09 45 600 1120
09 45 600 1130
09 45 600 1140

