

# ENUBB

ENUBB 2x2x0,5 RÖ-GU-GR-VI

Nexans Ref.: 17105342

Country Ref.: 7330000098480

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PA-insulated jumper wires

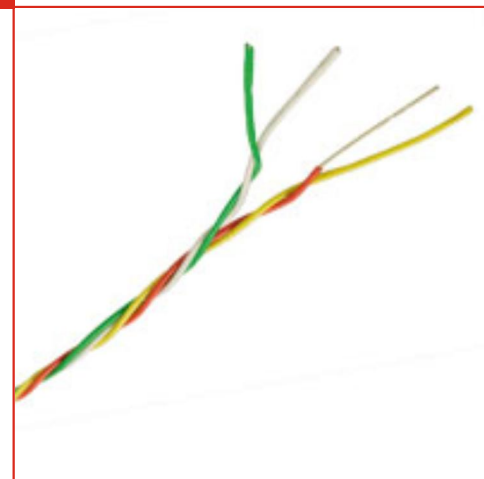
## DESCRIPTION

### Design

PA-insulated, flame retardant jumper wire. Is used as jumper wire in cross-connect frames in central offices. The wire is also installed in tubes in buildings.

### Quality and environmental management system

Certified according to ISO 9001, IRIS, ISO/TS 16949 and ISO 14001.



### STANDARDS

International IEC 60332-1

National SS 424 16 91



Halogen free  
Yes



Ambient installation T°C range  
-10 - 50 °C



Operating temp.  
-15 - 70 °C

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### CHARACTERISTICS

#### Construction characteristics

Conductor shape	Single wired
Conductor material	Tinned annealed copper
Insulation	Flame retardant polyamide
Halogen free	Yes

#### Dimensional characteristics

Conductor diameter	0.5 mm
Number of cores	4
Nominal outer diameter	3.3 mm

#### Electrical characteristics

Max. DC resistance of the conductor at 20°C	95 Ohm/km
Ohmical resistance of the insulation	10 MOhm.km
Maximum operating voltage	100 V

#### Usage characteristics

Length	150 m
Ambient installation temperature, range	-10 - 50 °C
Operating temperature, range	-15 - 70 °C
Packaging	Reel