

EA7M402-Ed1

SERIE 281. JUMPER WIRE



Telecommunications
cable



Flame retardant



ROHS compliant

STANDARS

Constructive: NF C 93-533 / NF C 93-534-2

Complementary: EN 50265-2-2 cat C2 y NF C32-061

DESCRIPTION

Jumper wire, two PVC insulate copper conductors of 0,5 mm. Insulation lead free and abrasion resistant.

CONSTRUCTION

- **Conductor:** Annealed copper, diameter 0.5 mm.
- **Insulation:** PVC lead free, abrasion resistant 0,3mm thickness.
- **Formation:** One pair. Colours W/R y W/B. Twisting 30-40 mm.



ELECTRICAL CHARACTERISTICS (20°C)

	0,5
Maximum conductor resistance (Ω/km)	95.9
Minimum insulation resistance ($M\Omega \times km$, 60°C, 200V, 2min)	>10
Dielectric Strength conductor – conductor (Vcc, 60 s)	3750

MECHANICAL CHARACTERISTICS

Temperature range: From -25° C to +70° C
Abrasion resistant (NF C32-061)

DIMENSIONS AND WEIGHTS

Diameter : 0.5 mm		Diam. wire (mm)	Weigth approx. (kg/km)	Insulation Tickn. (mm)	Twisting (mm)
Code	Pairs				
EA7M40250000100N	1	0,5	5.4	0,30	30-40

All drawings, designs, specifications and particulars of weights, dimensions, etc. in this documentation are only indicative and must not be considered contractual.

Pág. 1/1