

- 1 – Stranded nickel plated copper core – class B as per NF C 32-018
2 – FEP fluorinated polymer insulation
3 – Silicone rubber outer sheath

Reference : SILICABLE® MC-CNFEP 2x0.22 mm² (7/0.20 CuNi)

Standards and approvals : NF C 32-018

Construction details :

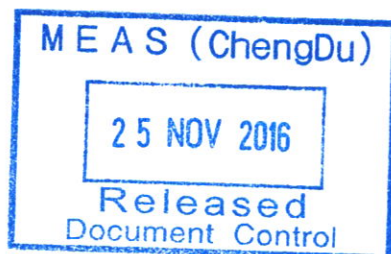
Nominal cross section mm ²	Nominal stranding	Nominal diameter of singles mm	Nominal diameter of cable mm	Maximum linear resistance at 20°C Ω/km
2 x 0.22	7 / 0.2 CuNi	1.0 ± 0.1	4.3 ± 0.3	99.4

Colors of the conductors : red and yellow

Color of outer sheath : grey

Technical datas :

Thermal :	Working temperature of conductors	: -60°C at +200°C
Electrical :	Working voltage	: 300 / 500 V
	Test voltage	: 2000 V
Mechanical :	Alternate flexion resistance	: Good
	Abrasion resistance	: Good
Chemical :	Humidity resistance	: Good
	Chemical agressions resistance	: Good



For this product, please contact :

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