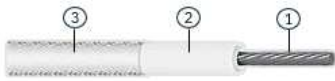


S2VR



- 1 - Conductors: Nickel
- 2 - Resin
- 3 - Insulation: glass yarn + braided electroglass

CHARACTERISTICS:

Minimum operating temperature: -20°C
 Maximum operating temperature: +450°C
 Ohm/Km at 20°C
 Impregnation: maintained up to 200°C
 Insulation resistance: >10 MΩ (20°C)

NICKEL CABLE 1x1.0 SZ. - D. 2.30

Nichel Conductors	Insulation	Dimensions	Standard Test
Configuration: 32x0.20 Section: 1 mmq Nominal conductors resistance : 88 Ohm/Km a 20°C	Glass yarn + Braided E-glass * impregnation: type 9*	Nominal Diameter: 2.3mm (+/-0.2) Weight: 13.4 Kg/Km	Insulation resistance : >10 Mohm (20°C) Visual and dimensional inspection Conductor continuity check

* Impregnation maintained up to 200 °C