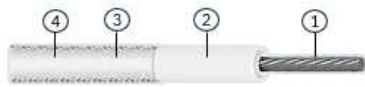


AWG UL



1. Conductor: Nickel
 2. Composite insulation: Mica tape and/or fiberglass complex + fiberglass braid

CHARACTERISTICS:
 UL approval according to standard UL 758 – cUL (CSA) according to standard C22.2 No. 210 – File No.: E101965
 “Horizontal flame test” according to UL approval.
 “FT2 flame rating” secondo l’omologazione cUL.
 Nickel tipo 200 according to ASTM B160 standard.
 Operating temperature: 350°C o +450 °C depending on style
 Good resistance to thermal shock and oxidation.
 Rated voltage: 450 °C - 600V.

STYLE	5335	
APPROVALS	450°C – 600 V	
Nominal section AWG	Average insulation thickness (mm)	Nominal diameter (mm)*
14	0.71	3.5

- Diameters are indicative and may vary dependign on the composition of the conductor core.