

Cables Certificados UL

Style 1569



Description

Cables Style 1569 are intended for electric and electronic appliances internal wiring (AWM, Appliance Wiring Material according to UL 758) where a special performance against high temperatures is required.

Reference Standards UL 758

Applications

Electric and electronic appliances internal wiring.

Dimensions

AWG	Resistance at 20°C (Ohm/km)	External Diameter (mm)	Weight(kg/km)
22	0	1,57	5
20	0	1,89	8
18	0	2,2	11
16	0	2,36	16
8	0	9,7	167

Technical Characteristics

1 Conductor	Stranded electrolytic copper (tinned) (Class V) according to UL 758
2 Insulation	PVC according to UL 758 and CSA 2.2
Nominal voltage	300/300
Test voltage	2.000 V A.C.
Maximum temperature	105 °C
Other characteristics	Non flame-propagating according to UL 758 Also available in polished copper

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