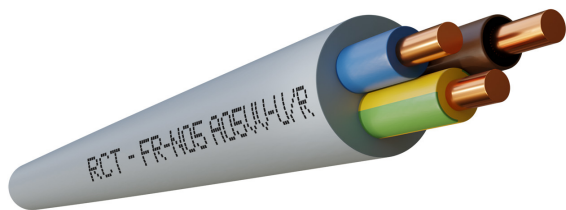


Cables 300/500 V

FR-N05 A05VV-U/R



Description

These cables are suitable for use in housing. To supply household appliances even in the case of heating and kitchens if there is no risk of contact with hot parts.

Reference Standards UNE 21031-4, HD 21.4S2, IEC 60227-4 and NF C32-207

Applications

These cables are suitable for use in domestic installations, housing and similar premises. Mainly to supply household appliances even in the case of heating and kitchens if there is no risk of contact with hot parts.

Technical Characteristics

1. Conductor	Electrolytic copper conductor, Class I and II, according to BS EN 60228:2005 (previously BS6360) and UNE 60228.
2. Insulation	PVC type TI-1 according to UNE-EN 50363-3, EN 50363-3
3. Sheath	PVC tipo TM-1 según UNE-EN 50363-4-1, EN 50363-4-1
Nominal voltage	300/500V
Test voltage	2.000 V A.C.
Maximum temperature	70 °C
Colours	According to UNE 21089 and HD 308 S2 (colour-marked for less than five drivers), UNE-EN 50334 and EN 50334 (marked by registration for more than five drivers)
No flame spread	According to UNE-EN 60332-1-2, EN 60332-1-2 and IEC 60332-1-2



Dimensions

Section (mm2)	Resistance at 20°C (Ohm/km)	External Diameter (mm)	Weight(kg/km)
2x1,5	12,1	6,84	78
2x2,5	7,41	8,4	120
3x1,5	12,1	7,46	100
3x2,5	7,41	9,42	157
4x1,5	12,1	8,14	122
4x2,5	7,41	9,58	175
4x4	4,61	11,33	265

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