

6491X to BS 6004

H07V-U | PVC rigid single core cable

APPLICATIONS

Fix installations in households, premises and offices, electrical panel boards and Lightning.

TECHNICAL SPECIFICATIONS

- 1.- Rigid **electrolytic copper** conductive type 1 conforming to UNE-EN 60228
- 2.- **PVC insulation** type TI-1 according to UNE 21031-3 and HD 21.3S3:1995/A2:2008
- 3.- Anti Fire Spread : UNE EN 60332-1-2

Nominal tension:	450/750 V
Maximum temperature of service:	70 °C
Minimum temperature of service:	-15°C
Dielectric rigidity:	2.500 V / 15 minutes

*With a single copper rigid conductive

Section	Resistance at 20°C	Outer diameter
(mm ²)	(Ω/Km)	(mm)
1,5	12,10	2,95
2,5	7,41	3,65

REGULATION REBT 2002

- ITC-BT 09 Exterior lightning installation. Earth installation*
ITC-BT 20 Interior and receiving installations.
ITC-BT 26 Interior installations in households.
ITC-BT 27 Interior installations in households.
Premises containing a bath or shower.
ITC-BT 30 Special specifications in installations for premises.
ITC-BT 41 Electric installations in caravans and park caravans.

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