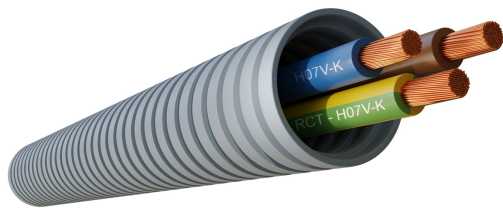


Cables Precableado

Prewired tube H07V-K



Description

These cable tubings are indicated for executing permanent installations in housing, premises and offices, electrical control panels, as well as domestic and industrial lighting. Electrical conductors of different colours and sections required to execute each installation are inserted onto the inside of a corrugated tube, thus achieving a product that provides the installer with an integral service that has numerous advantages and also saves time and costs.

Reference Standards UNE-EN 50525-2-31, EN 50525-2-31 and IEC 60227-3

Applications

- Suitable for the following installations:
- Outdoor lighting installations
 - EarthingIndoor or receiver installations
 - Indoor installations in housing
 - Premises that contain a bath or shower
 - Installations in premises with fire or explosion risk
 - Installations in premises with special characteristics
 - Electrical installations in caravans and in caravans parks

Technical Characteristics

Conductor	Flexible electrolytic copper conductor (Class V) according to BS-EN 60228, UNE-EN 60228 and UNE 60228
Aislamiento	PVC tipo TI-1 según UNE 21031-3 y HD 21.3S3
Conduit	Flame-retardant corrugated polypropylene conduit, with low halogen content, low smoke emission, and non-flame propagating properties. Resistant to acids, bases, and organic solvents, with excellent compression strength (750 N).
Nominal voltage	450/750 V
Test voltage	2.500 V A.C.
Colors	According to UNE-EN 50525-1 and EN 50525-1
No flame spread	According to UNE-EN 60332-1-2, EN 60332-1-2 and IEC 60332-1-2

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08 de octubre de 2024



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Dimensions

Section (mm ²)	Resistance at 20°C (Ohm/km)	External Diameter (mm)	Weight (kg/km)	Class
1x1,5	13,3	25	230	Eca
2x1,5	13,3	16	87	Eca
3x1,5	13,3	20	126	Eca
3x2,5	7,98	25	204	Eca
3x4	4,95	25	247	Eca
3x6	3,3	25	302	Eca
4x1,5	13,3	20	146	Eca
4x2,5	7,98	20	190	Eca
5x1,5	13,3	20	166	Eca
5x2,5	7,98	20	221	Eca
5x6	3,3	25	428	Eca
6x1,5	13,3	25	185	Eca
6x2,5	7,98	25	296	Eca
7x1,5	13,3	25	249	Eca
7x2,5	7,98	25	326	Eca