

CATV Aerial Trunk Cable Type QR

CATV 4,2/17,4 - QR 715 JCAM 188

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CATV Aerial Trunk Cable with Welded Aluminium Tube and Flooding Compound

DESCRIPTION

This cable has been thoroughly tested in our markets and contains a flooding compound between the outer conductor (welded aluminium tube) and the outer sheath. This provides a water-tight barrier in the case of outer sheath damage.

The cable can also be delivered as an underground cable.

STANDARDS

International EN 50117

CHARACTERISTICS

Construction characteristics

Type of conductor	Circular, solid
Conductor material	Copper-clad aluminum
Insulation	Foamed PE
Material used for longitudinal water tightness	Flooding compound
Outer conductor	Welded aluminium
Suspension wire	Steel wire
Outer sheath	PE
Sheath colour	Black

Dimensional characteristics

Conductor diameter	4.2 mm
Diameter over insulation	17.4 mm
Diameter over external conductor / metallic screen	18.16 mm
Nominal outer diameter	19.94 mm
Height	26.5 mm
Diameter over suspension strand	4.8 mm
Approximate weight	448 kg/km

Usage characteristics

Length	915 m
Packaging	Drum

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