



Midi coaxial satellite cable Ören HD 083 A+ with Cabelcon F-connector 1m

Item number: 5571_1

3-fold shielded Midi Kaaxial cable 5,80mm PVC ready made with Cabelcon F-connector

4,95 €

incl. VAT, plus shipping costs


Open product
www.ariasat.de

Product description

Ören HD 083 (0.8/3.7) RG59 Midi Trishield Coaxial Cable / Sat Antenna Cable

- High quality 3-fold shielded class A+ midi coaxial cable
- Assembled with waterproof Cabelcon compression connectors
- NITIN coating ensures extremely high corrosion resistance with excellent contact properties. ...

Technical data

- | | |
|---|---|
| • Inner conductor: $\varnothing$ 0.81 mm solid copper | • maximum tensile strength: 50N |
| • Insulation : $\varnothing$ 3.6 mm gas-foamed PE | • Flame retardant according to: IEC 60322-1 |
| • 1st screen : aluminium foil bonded to the insulation | • Shielding effectiveness according to: Class A+ according to EN 50117-2 and EN 50117-2-4 |
| • 2nd shield : tinned copper braiding 63% coverage | • Characteristic impedance 75 ± 2 Ohm |
| • 3rd screen : aluminium foil bonded to the outer sheath | • Capacitance 53 ± 2 pF/m |
| • Outer sheath : $\varnothing$ 5,80mm PVC white | • Shortening factor: 82 |
| • Fire protection class according to construction products regulation EN 50757: Eca | • DC resistance inner conductor 3.45 Ohm/100m |
| • Cable weight: 39 kg/km | • Coupling resistance : 5-30 MHz: <2.5 mOhm/m |
| • minimum bending radius: 30mm | • Shielding effectiveness : 30-1000 MHz : >110 dB |

Ariasat Digital Sat-Systems e.K. · Inhaber: Zeki Sevinc

Keplerstr. 96 · 41236 Mönchengladbach · Deutschland · Tel. +49 (0)2166 621419 · info@ariasat.de · www.ariasat.de
Amtsgericht Mönchengladbach · HRA 4969 · USt-IdNr. DE217691629 · WEEE-Reg.-Nr. DE72606496 · LUCID DE4476101328140

Automatically generated product information. Price, delivery time and availability in the online shop are authoritative. Changes and errors excepted.

QR code or product link opens the current product page in the Ariasat online shop.