



The hoisting grip consists of a wire mesh with 1 hoisting eye, lace up version

FEATURES / BENEFITS**Antenna Transmission Line Installation**

- Hoisting stockings distribute the force during installation
- It holds the antenna transmission line by means of friction over their complete length
- The closed version (C-Type) is used when top connector is installed after the antenna transmission line is hoisted
- The open version (L-Type) is used where the top connector is installed prior to the hoisting

**External Document Links****Notes**

Maximum cable length per hoisting grip

Cable type	Length [m]
LCF12	60
HCA12	60
SCF12	60
HCA38	60
E220	100
E250	50
E300	50
E380	50

Technical features**STRUCTURE**

Product Line		Coaxial Cable Accessories, Elliptical Waveguide Accessories
Product Type		Hoisting Grip
Transmission Line Type		LCF12, HCA12, SCF12, HCA38, E220, E250, E300, E380
Coaxial Cable Type		Air Dielectric, Foam Dielectric
Cable Size		Open Weave Hoisting Grip for 1/2" Coax - Range 0.62" (15.7mm) - 0.74" (18.8mm)
Configuration		1 loop attachment
Style		Lace-Up

MECHANICAL SPECIFICATIONS

Material		Stainless steel
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PACKAGING INFORMATION

Package Quantity		1
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