



## Hoisting Grip for Coaxial Cable and Elliptical Waveguide, Lace-Up

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



### 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, EO38          |
| Coaxial Cable Type     |  | Air Dielectric, Foam Dielectric                             |
| Configuration          |  | 1 loop attachment   |
| Style                  |  | Lace-Up   |

#### MECHANICAL SPECIFICATIONS

|          |  |                 |
|----------|--|-----------------|
| Material |  | Stainless steel |
|----------|--|-----------------|

#### PACKAGING INFORMATION

|                  |  |   |
|------------------|--|---|
| Package Quantity |  | 1 |
|------------------|--|---|

#### External Document Links

#### Notes