

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



External Document Links	Notes	
Technical features		
STRUCTURE		
Product Line	Coaxial Cable Accessories, Elliptical Waveguide Accessories	

Product Line	Coaxial Cable Accessories, Elliptical Waveguide Accessories
Product Type	Hoisting Grip
Transmission Line Type	LCF214, HCA214, E46, EP46, ES46, ESP46
Coaxial Cable Type	Air Dielectric, Foam Dielectric
Configuration	1 loop attachment
Style	Lace-Up

MECHAN	ICAL CDE	CIFICATI	ONIC
IVIELHAIN	ILAL SPE	LIFILATI	UNS

Material	Stainless steel

PACKAGING INFORMATION

- 1				
	Package Quantity		1	
- 11	O ()			

HOIST1-214L REV : B REV DATE : 24 Jul 2015 www.rfstechnologies.com