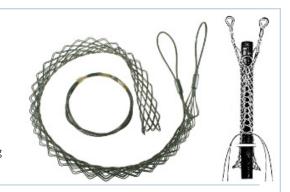
The hoisting grip consists of a wire mesh with 2 hoisting eyes, lace up version. Multiple use version covering several sizes.

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	
External Document Links	

Maximum cable length per hoisting grip

Cable type	Length [m]
HCA550	40

Technical features

STRUCTURE

STRUCTURE				
Product Line	Coaxial Cable Accessories			
Product Type	Hoisting Grip			
Transmission Line Type	HCA550			
Coaxial Cable Type	Air Dielectric			
Cable Size	5-1/2"			
Configuration	2 loops attachment			
Style	Lace-Up			

Notes

MECHANICAL SPECIFICATIONS

l	Material	Galvanized steel
н		

PACKAGING INFORMATION

н							
l	Package Quantity			•	1		

HOIST2-L12 REV : D REV DATE : 25 Jul 2023 www.rfsworld.com