

## Hoisting Grip, Pre-Laced, for 2.00-2.49 in Cable

- Hoisting grips are used with safety ropes to safely lift cables onto the tower and providing permanent support
- Used for support to absorb additional strain from vibration, expansion, contraction and flexing.
- The pre-laced is used when top connector is installed after the antenna transmission line is hoisted.
- Stainless steel wire mesh is for indoor or outdoor use.
- CE certified



### Product Classification

Material Number	6008241
Part Number	-
Detail Description	Hoisting Grip, Pre-Laced, for 2.00-2.49 in Cable

### Details

Cable Range	2.00-2.49 in   50.8-63.2 mm
Mesh Length	27.0 in   685.8 mm
Eye Length	20.0 in   508.0mm
Maximum Spacing Intervals	200 ft   60.96 m
Approximate Break Strength	5800 lbs   2630 kg
Working Load	1160 lbs   526 kg (Safety Factor 5*)
Mesh Material	Stainless Steel
Warning Label	Yellow Mylar

### Packaging and Weights

UOM	1 pcs
Packaging	Bag
Weight, gross	1.10 lb   0.50 kg

### Certifications and Compliance

ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
RoHS	Compliant
CE	Compliant