



A Hold You Can Count On, Rated for the Run.

Hoisting grips carry the weight of a vertical cable run and hold the cable in position on the structure. Every grip is woven from stainless steel wire and sized to the cable's outer jacket, with published loads from 100 to 475 lbs. Pick the lace-up open weave to install after the run is connectorized, or the pre-laced closed weave to slip on before the connector goes on.



Stainless Steel Throughout

Braided stainless steel wire wraps the jacket for the full length of the mesh. Our lace-up grips are built longer, which puts less stress on the cable and improves resistance to pull-out, flexure, and vibration.



Sized to the Cable

Thirteen parts in seven sizes cover 0.4" to 2.5" of jacket OD, so the mesh closes on the right diameter. Every part lists its range in both inches and millimeters on the back.



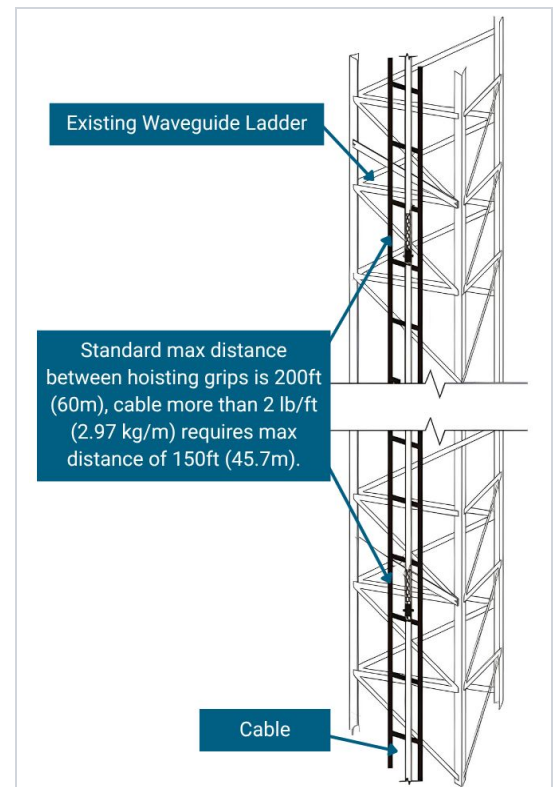
Two Ways to Install

Lace-up open weave goes onto a run that is already connectorized and repositions along the run at up to 200 ft increments. Pre-laced closed weave slips straight on before the connector, with a crimp clamp that reinforces the holding power of the grip.



Rated and Spaced

Every part carries its own load rating, listed by part number on the back. Space grips no more than 200 ft apart, or 150 ft for cable heavier than 2 lb/ft.



Should be affixed to a structural member engineered to support the cable load. Reusing grips is not recommended. Contact technical support with any questions.

Product Configurations

Both families are woven from stainless steel wire and sized by the cable's outer jacket diameter, from 0.4" to 2.5" across thirteen parts. Every part lists its range in both inches and millimeters on the back.

Lace-Up Hoisting Grips (Open Weave)

The lace-up open weave goes on after a run is connectorized, so grips can be added or repositioned along the installed run at up to 200 ft increments.



Part #	Cable OD, in (mm)	Fits	Max Load	Length, Overall / Mesh
HG12	0.6" - 0.74" (15.2 - 19.1)	1/2" coax, 15 mm stranded, 1/2" cable	150 lbs	15" / 8"
HG58	0.75" - 0.99" (19.1 - 25.4)	5/8" coax, 22 mm stranded, 7/8" cable	250 lbs	29" / 22"
HG78	1" - 1.34" (25.4 - 34.3)	7/8" coax, 30 mm stranded, 1-1/4" cable	400 lbs	34" / 21-1/2"
HG114	1.35" - 1.74" (34.3 - 44.5)	1-1/4" coax, 42 mm stranded, 1-5/8" cable	475 lbs	40" / 27"
HG158	1.75" - 1.99" (44.5 - 50.8)	1-5/8" coax	475 lbs	45" / 30"
HG214	2" - 2.5" (50.8 - 63.5)	2-1/4" coax	475 lbs	45" / 30"

Pre-Laced Hoisting Grips (Closed Weave)

The pre-laced closed weave slips onto the cable before the connector goes on, and every kit ships with the stainless steel crimp clamp, which reinforces the holding power of the grip.



Part #	Cable OD, in (mm)	Fits	Max Load	Length, Overall / Mesh
HG38-C	0.4" - 0.59" (10.2 - 15.2)	3/8" coax, 10 mm stranded, 3/8" flex, RG11U	100 lbs	11" / 6"
HG12-C	0.6" - 0.74" (15.2 - 19.1)	1/2" coax, 15 mm stranded, 1/2" cable	150 lbs	18" / 7"
HG58-C	0.75" - 0.99" (19.1 - 25.4)	5/8" coax, 22 mm stranded, 7/8" cable	250 lbs	25" / 14"
HG78-C	1" - 1.34" (25.4 - 34.3)	7/8" coax, 30 mm stranded, 1-1/4" cable	400 lbs	34" / 21-1/2"
HG114-C	1.35" - 1.74" (34.3 - 44.5)	1-1/4" coax, 42 mm stranded, 1-5/8" cable	475 lbs	40" / 27"
HG158-C	1.75" - 1.99" (44.5 - 50.8)	1-5/8" coax	475 lbs	45" / 30"
HG214-C	2" - 2.5" (50.8 - 63.5)	2-1/4" coax	475 lbs	45" / 30"

Installation Notes

- Never exceed the maximum load rating shown in the tables above or the maximum spacing below.
- Space grips no more than 200 ft apart, or 150 ft for cable heavier than 2 lb/ft.
- Attach to a structural member engineered to support the cable loads.
- Grips are not recommended for reuse.
- Sold individually. Closed-weave parts ship as a kit with the crimp clamp included.
- **Important: The included crimp clamp must be used with closed-weave grips because it directly affects gripping strength.**