

Product Overview

Hoisting grips are used to support the weight of vertical cable runs.

- Lace-up grips allow installation after connectors are installed
- Stainless steel braided wire construction
- Our grips are longer, resulting in less stress to the cable and greater performance in resisting pull-out, flexure, and vibration



Product Family

SKU	Cable Size & Type	Overall Length	Mesh Length	Max Interval (Cable Wt <2 lb/ft)	Max Interval (Cable Wt >2 lb/ft)	Max Cable Load	Weight
HG114	1-1/4" Coax & Stranded 42mm & 1-5/8" Cable	40"	27"	200'	150'	475 lbs	0.50
HG12	1/2" Coax & Stranded 15mm & 1/2" Cable	15"	8"	200'	150'	150 lbs	0.15
HG158	1-5/8" Coax	45"	30"	200'	150'	475 lbs	0.65
HG214	2-1/4" Coax	45"	30"	200'	150'	475 lbs	1.10
HG58	5/8" Coax & Stranded 22mm & 7/8" Cable	29"	22"	200'	150'	250 lbs	0.50
HG78	7/8" Coax & Stranded 30mm & 1-1/4" Cable	34"	21-1/2"	200'	150'	400 lbs	0.30

Warning

Never exceed the maximum load rating or the maximum interval per grip specified in the table above. Please contact technical support for additional assistance.