

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
HG12	1/2" Coax & Stranded 15mm & 1/2" Cable	15"	8"	200'	150'	150 lbs	0.15
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
HG114	1-1/4" Coax & Stranded 42mm & 1-5/8" Cable	40"	27"	200'	150'	475 lbs	0.50
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

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.