



Pulling Grips — 00695 Series

DUAL WIRE – DOUBLE WEAVE – HIGH STRENGTH – SHOULDERS

These extra high strength grips feature a dual wire, double woven construction. This type of grip should be used for heavy duty applications such as overhead transmission wire. The grips are particularly suited to bare conductor and synthetic rope applications.



Catalog Number	Conductor Size Range	Rope Size Range	Mesh Length	Head Length	Approx. Breaking Strength	Weight
00695-019	0.19" to 0.37"	0.25" to 0.65"	24"	10"	6,800 lb.	1.0 lb.
00695-038	0.38" to 0.62"	0.50" to 0.90"	36"	12"	14,500 lb.	1.5 lbs.
00695-063	0.63" to 0.87"	0.75" to 1.10"	48"	13"	21,500 lb.	3.0 lbs.
00695-088	0.88" to 1.12"	1.00" to 1.50"	60"	15"	32,000 lb.	6.0 lbs.
00695-113	1.13" to 1.37"	1.25" to 1.70"	76"	18"	48,000 lb.	13.5 lbs.
00695-138	1.38" to 1.90"	1.50" to 2.10"	89"	24"	68,000 lb.	21.0 lbs.

Always read Breaking Strength, safety and technical data information.

Lube Spreader — 00510 Series

This product is designed to spread the lubricant around the walls and along the length of the conduit, while also acting as a connector.

The body is constructed out of Stainless Steel and the polyurethane disc has angular grooves which allow better distribution of lubricant.



Table A: Spreader Disc

Spreader Disc Catalog Number	Conduit Size	Disc Diameter	Connector Body	Weight
00515-200	2"	1 7/8"	00510-025	0.045 lb.
00515-250	2 1/2"	2 3/16"	00510-025	0.066 lb.
00515-300	3"	2 13/16"	00510-025	0.110 lb.
00515-350	3 1/2"	3 1/4"	00510-035	0.170 lb.
00515-400	4"	3 3/4"	00510-035	0.240 lb.
00515-500	5"	4 11/16"	00510-035	0.450 lb.
00515-640	6"	5 13/16"	00510-035	0.670 lb.

How to Order:

1. Select disc from table (A) to fit the internal diameter of conduit to be lubricated.
2. Select connector assembly from table (B) to match selected disc from table (A).

Table B: Connector Body

Connector Catalog Number	*Safe Working Load	Body Diameter	Overall Length	Clevis Pin	Weight
00510-025	4,000 lbs.	1 3/8"	4 5/8"	00025-HEX	0.70 lb.
00510-035	7,200 lbs.	2"	6 1/4"	00035-HEX	2.50 lbs.

*Safety Factor of 3:1