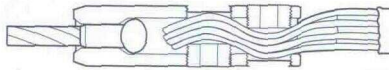


Set Screw Clamp Pulling Grips



Each grip has two opposed set screws that provide positive locking. Openings in wire grip should be 50% filled with wire to assure slip-proof grip.

- Use to pull in 2" (50.8 mm) or larger conduit.
- Type of pulls: heavy, long runs.
- Type of grip: Flexible eye 1/4" (6.4 mm) diameter galvanized steel aircraft cable connected to 2 cable receptacles with 5/8" (15.9 mm) diameter opening and 2 clamping set screws.
- Select pulling grips with a maximum rated capacity that meets or exceeds the cable puller's maximum pulling force.

Cat. No.	UPC No.	Description
629	31855	Pulling Grip with Clevis includes 624S, 624L and 678 clevis - 4 clamp
624	31908	Pulling Grip includes 624S and 624L - 2 clamp each
624S	31866	Short Pulling Grip - 2 clamp
624L	31867	Long Pulling Grip - 2 clamp
52352	52352	Grip Set Screw (2 per clamp). 629 and 624 - 8 for each grip 624L and 624S - 4 for each grip
51208	51208	Grip Allen Wrench

SPECIFICATIONS

Maximum Rated Capacity:

629 - 6,500 lbs. (28.9 kN)
624 - 6,500 lbs. (28.9 kN)
624S - 3,250 lbs. (14.5 kN)
624L - 3,250 lbs. (14.5 kN)

Weight:

629 - 5 lbs. (2.3 kg)
624S - 2 lbs. (.9 kg)
624 - 3.5 lbs. (1.5 kg)
624L - 2.1 lbs. (1 kg)

Set Screw Clamp Type Pulling Grip



- Use to pull in 2" (50.8 mm) or larger conduit.
- Type of pull: light and medium
- Type of grip: Flexible eye 1/4" (6.3 mm) diameter galvanized steel aircraft cable connected to a cable receptacle with a 5/8" (15.9 mm) diameter opening and 2 clamping set screws.

Cat. No.	UPC No.	Description
504	23665	Set Screw Clamp Type Pulling Grip
52352	52352	Set Screw - 4 per clamp
51208	51208	3/8" Allen Wrench

SPECIFICATIONS

Size: Receptacle - 5/8" (15.9 mm). **Weight:** 1.2 lbs. (.5 kg). **Capacity:** 1,750 lbs. (7.7 kN)

Punch Lok Banding System for basket type pulling grips



- The fast, sure way to double secure your basket type grip to the cables being pulled.
- Consists of metal bands and a tool to tighten the bands over the basket type pulling grip and lock in position.

Cat./UPC No.	Description
30720	P-1 Heavy-Duty Punch Lok Banding Tool
30718	P-38 Light-Duty Punch Lok Banding Tool

PUNCH LOK BANDS

Cat./UPC No.	Diameter		Capacity		Band Width		Weight	
	Inch	mm	Inch	mm	Inch	mm	lbs.	kg
30722	1-3/8"	34.9	1/4" - 1-1/8"	6.4 - 28.6	3/8"	9.5	.05	.02
30724	2"	50.8	1-1/8" - 1-5/8"	28.6 - 41.3	3/8"	9.5	.06	.02
30726	2-1/2"	63.5	1-5/8" - 2-1/4"	41.3 - 57.2	5/8"	15.9	.12	.05
30728	4"	101.6	2-1/4" - 3-1/2"	57.2 - 88.9	5/8"	15.9	.18	.08
30730	6"	152.4	3-1/2" - 5"	88.9 - 127	5/8"	15.9	.22	.10
30864	7"	177.8	5" - 6"	127 - 152.4	5/8"	15.9	.24	.11

Note: Rope is a very critical link in the cable pulling system. See page 91 & 92 for proper pulling rope selection.