

## Pulling Grips—PM Series S

Single/Double Weave, Bale Eye, Medium Duty

CAT. NO.	CABLE DIA. RANGE (INCHES)	APPROXIMATE BREAK STRENGTH*	MESH LENGTH (INCHES)
L8541	0.37–0.49	2,500	12
L8542	0.50–0.74	3,400	14
L8543	0.75–0.99	5,500	18
L8544	1.00–1.24	8,100	22
L8545	1.25–1.49	8,100	24
L8546	1.50–1.99	8,100	26



Single/Double Weave Pulling Grips are ideal for longer pull applications.

Single/Double Weave, Bale Eye, Medium Duty—Kit

KIT CAT. NO.	KIT INCLUDES ONE EACH OF CAT. NO.
L8550	L8541
	L8542
	L8543
	L8544
	L8545
	L8546

## Pulling Grips—Fiber Optic PF Series S

Fiber Optic Pulling Grips are used for installation of fiber optic communication lines. They easily install on cables and are reusable. Applications include underground, overhead, through-conduit and/or enclosure type pulls.

Leviton fiber optic pulling grips are two-in-one reusable grips: the same tool features both a flexible eye and a swivel eye. The rounded, flexible eye attaches easily to pulling lines, and allows smoother passage through tight spaces than needle-eye designs.

Flexible/Swivel Eye Fiber Optic Grips Multi Weave

CAT. NO.	CABLE DIA. RANGE (INCHES)	APPROX. BREAK STRENGTH*	LENGTH (INCHES)		NOSE DIA.
			BALE (DIM. A)	MESH (DIM. M)	
L8801	.10–.20	1,000	4.75	9	.8
L8802	.21–.35	1,500	4.75	14	.8
L8803	.35–.48	2,200	5.00	18	.9
L8804	.42–.61	2,800	5.00	21	.9
L8805	.53–.74	3,300	5.00	24	1.2
L8806	.64–.87	4,700	5.00	27	1.2



Fiber Optic Grips are made to pull delicate communication and data lines that have a much smaller cable diameter.

\*To determine workload safety factor, divide approximate break strength by 5. See page Q5 for strength information.

