Pulling Grips—PS Series S

PS Series grips feature a double weave of galvanized steel strands for greater strength and added mesh contact with the cable. Leviton Double Weave Pulling Grips are designed to handle longer or heavier pulling jobs such as installation of underground cables, communication lines, and service lines.

Double Weave Pulling Grips have a forged steel compact rotating eye which can be attached to a swivel.

Double Weave, Rotating Eye, Heavy Duty, Short

CAT. NO.	CABLE DIA. RANGE (INCHES)	NOMINAL GRIP SIZE	APPROX. BREAK STRENGTH*	LENGTH (INCHES) BALE (DIM. A)	LENGTH (INCHES) MESH (DIM. M)	EYE SIZE (INCHES)
L8581	0.50–0.61	0.55	5,600	5	11	7/8
L8582	0.62–0.74	0.68	6,800	5	11	7/8
L8583	0.75–0.99	0.87	9,600	6	20	1
L8584	1.00–1.24	1.12	16,400	7	20	1-3/8
L8585	1.25–1.49	1.37	16,400	7	21	1-3/8
L8586	1.50–1.99	1.74	27,200	7	25	1-5/8
L8587	2.00–2.49	2.24	33,000	8	26	1-7/8
L8588	2.50–2.99	2.74	41,000	10	28	1-7/8
L8589	3.00–3.49	3.24	48,000	10	30	1-7/8
L8591	3.50–3.99	3.74	48,000	10	32	1-7/8
L8592	4.00–4.49	4.24	48,000	10	33	1-7/8

Double Weave, Rotating Eye, Heavy Duty, Standard

CAT. NO.	CABLE DIA. RANGE (INCHES)	NOMINAL GRIP SIZE	APPROX. BREAK STRENGTH*	LENGTH (INCHES) BALE (DIM. A)	LENGTH (INCHES) MESH (DIM. M)	EYE SIZE (INCHES)
L8601	0.50–0.61	0.55	5,600	5	16	7/8
L8602	0.62–0.74	0.68	6,800	5	16	7/8
L8603	0.75–0.99	0.87	9,600	6	32	1
L8604	1.00–1.49	1.12	16,400	7	33	1-3/8
L8605	1.50–1.99	1.74	16,400	7	34	1-3/8
L8606	2.00–2.49	2.24	27,200	9	36	1-5/8
L8607	2.50–2.99	2.74	33,000	10	38	1-7/8
L8608	3.00–3.49	3.24	41,000	10	39	1-7/8
L8609	3.50–3.99	3.74	48,000	10	41	1-7/8
L8611	4.00–4.49	4.24	48,000	10	42	1-7/8
L8612	4.50–4.99	4.74	48,000	10	58	1-7/8
L8613	5.00–5.99	5.49	48,000	10	60	1-7/8
L8614	6.00–6.99	6.49	48,000	10	66	1-7/8

Double Weave, Rotating Eye, Heavy Duty, Standard—Kit

KIT CAT. NO.	KIT INCLUDES ONE EACH OF CAT. NO.
L8600	L8603
	L8604
	L8605
	L8606

Note: See installation instructions supplied with grip for recommended swivels, links and clamps or accessories listing.
*To determine workload safety factor, divide approximate break strength by 5. See page Q5 for strength information.