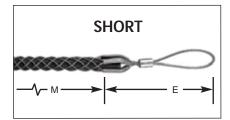
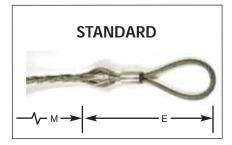
- High grade galvanized steel strand.
- They are single weave with a flexible eye for easy attachment to a pulling line.
- Ericson Light Duty Pulling Grips are used in general underground electrical construction where pulling tensions are low.

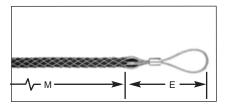


CATALOG NUMBER	DIA. RA.	APPROX. BREAKING STRENGTH	LENGTH	
			E	M
LDPG-050-S	.5061	2800LBS.	5	11
LDPG-062-S	.6274	2800LBS.	5	11
LDPG-075-S	.7599	4000LBS.	6	12
LDPG-100-S	1.00-1.24	5300LBS.	7	13
LDPG-125-S	1.25-1.49	5300LBS.	7	14
LDPG-150-S	1.50-1.74	6800LBS.	8	15
LDPG-175-S	1.75-1.99	8500LBS.	8	17
LDPG-200-S	2.00-2.49	8500LBS.	9	18
LDPG-250-S	2.50-2.99	10600LBS.	9	18
LDPG-300-S	3.00-3.49	14700LBS.	10	20



CATALOG NUMBER	DIA. RA.	APPROX. BREAKING STRENGTH	LENGTH	
			Е	M
LDPG-050	.5061	2800LBS.	5	16
LDPG-062	.6274	2800LBS.	5	16
LDPG-075	.7599	4000LBS.	6	20
LDPG-100	1.00-1.24	6800LBS.	7	20
LDPG-125	1.25-1.49	6800LBS.	7	21
LDPG-150	1.50-1.99	6800LBS.	8	23
LDPG-200	2.00-2.49	8500LBS.	9	25
LDPG-250	2.50-2.99	10600LBS.	9	27
LDPG-300	3.00-3.50	14700LBS.	10	30
LDPG-350	3.50-3.99	14700LBS.	10	32

JUNIOR PULLING For attaching to a pulling line, fish tape or snake.



CATALOG NUMBER	DIA. RA.	APPROX. BREAKING STRENGTH	LENGTH	
			E	M
JPG-25	.2536	450 LBS.	3-1/4	4-1/4
JPG-37	.3749	900 LBS.	3-1/4	7
JPG-50	.5061	1300 LBS.	4-1/4	8-1/2
JPG-62	.6274	1950 LBS.	5	10
JPG-75	.7599	2800 LBS.	5-3/4	10
JPG-100	1.00-1.25	3900 LBS.	6-1/2	11-1/2
JPG-KIT	.25-1.25			
INCLUDES:	JPG-25, JPG-37			
	JPG-50, JPG-62			
	JPG-75, JPG-100			

E = Eye Length M = Mesh Length at Nominal Diameter (Inches)

Pulling Grips Number Structure

Product Type

LDPG = Light Duty Pulling Grips JPG = Junior Pulling Grips

UPG = Utility Pulling Grips

Mesh Diameter

Eye Style

Lower Diameter Range of Mesh

FE = Flexible Eye

FOR THE LATEST FULL SEARCHABLE LISTING BY PART NUMBER, GO TO: WWW.ERICSON.COM/AGENCY

S = Short

Caution: When selecting a grip, never use to their approximate breaking strength.







