

## Pulling grips

### Junior duty

#### Product description

Flexible eye


#### Features & applications

- Single weave variable mesh automatically adjusts its grip to the load providing non-slip pulling and protects cable insulation from damage
- They are woven from tinned-bronze wire to provide superior corrosion resistance and are available in single eye and locking bale configurations
- Junior duty series grips are indispensable tools for electricians with small job requirements
- Used in industrial plants, commercial buildings, utility work and light duty underground transmission line stringing
- Junior pulling grips designed for pulling insulated building wire through conduit where pulling tensions are low and to connect a bundle of insulated building wire to a pulling tape



LPJ62

#### Flexible eye

Cord diameter	Mesh length	Approx. break strength†	Catalog no.*	
0.25-0.36" (3.4-9.1mm)	5" (127.0mm)	1,700 lbs.	<input type="checkbox"/> LPJ25	•
0.37-0.49" (9.4-12.4mm)	7" (177.8mm)	1,700 lbs.	<input type="checkbox"/> LPJ37	•
0.50-0.61" (12.7-15.5mm)	8" (203.2mm)	1,700 lbs.	<input type="checkbox"/> LPJ50	•
0.62-0.74" (15.7-19.0mm)	10" (254.0mm)	2,800 lbs.	<input type="checkbox"/> LPJ62	•
0.75-0.99" (19.1-25.1mm)	10" (254.0mm)	4,100 lbs.	<input type="checkbox"/> LPJ75	•
1.00-1.25" (25.4-31.8mm)	12" (304.8mm)	4,100 lbs.	<input type="checkbox"/> LPJ100	•

\*Contact the factory for stainless steel support grips.

† To determine workload safety factor, divide approximate break strength by 10. See page N-34 for strength information. Consult factory for price and availability.

**Compliances, specifications and availability are subject to change without notice.**