

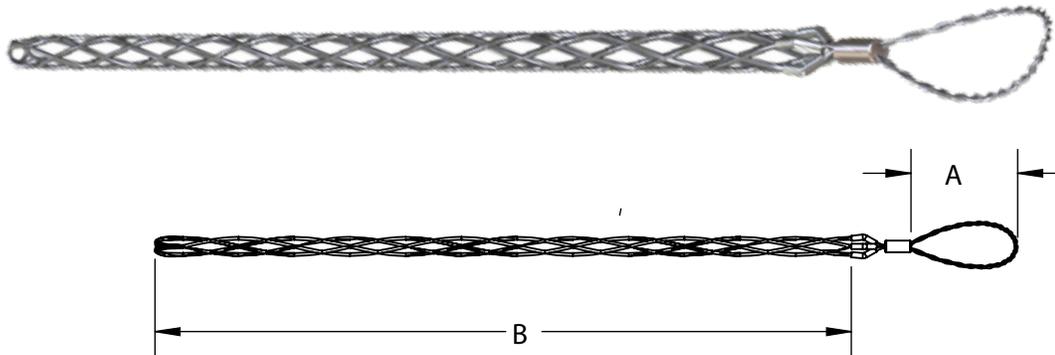
# Pulling Grips - Junior

**PJ Series Steel Single Eye  
Galvanized Steel Mesh  
Made in the USA**

## Industrial SPEC-grade

PJ Series -Pulling Grips serve as reusable tools for light industrial pulling of electrical cable.

PJ Series – “Junior-Duty” Pulling Grips are designed for electricians with smaller job requirements. They are used to connect insulated-wire bundles to pulling tape or to pull wire rope through the conduit. Junior (Light)-duty pulling grips are the most economical pulling grips for many applications, such as industrial-plant wiring, rewiring, and underground electrical pulls



| Cat #       | Min  | Max  | A<br>EYE LENGTH | B<br>MESH LENGTH | Std. Pkg | Wt.<br>Per/C |
|-------------|------|------|-----------------|------------------|----------|--------------|
| PJ024       | .19  | .24  | 1/2"            | 4-1/2"           | 1        | 2            |
| PJ036       | .25  | .36  | 1/2"            | 7"               | 1        | 2            |
| PJ049       | .34  | .49  | 1/2"            | 10-1/8"          | 1        | 3            |
| PJ061       | .50  | .61  | 1/2"            | 11-3/4"          | 1        | 6            |
| PJ074       | .62  | .74  | 1/2"            | 13-1/4"          | 1        | 10           |
| PJ099       | .75  | .99  | 3/4"            | 14"              | 1        | 15           |
| PJ125       | 1.00 | 1.25 | 3/4"            | 15-7/8"          | 1        | 23           |
| PJK-1 (KIT) | .25  | 1.25 | -               | -                | 1        | 85           |

**CAUTION:**

1. Pulling grips are to be installed by a qualified individual in accordance with all applicable national and local safety, electrical and rigging codes.
2. Ensure that the correct grip is selected for your specific needs.
3. Do not use a pulling grip for any application other than pulling cable.
4. Thoroughly examine the grip for damage. Do not use a damaged grip.
5. Ensure that the recommended work load of the grip is suitable for the application. Never use grips at their approximated rated breaking strength. A safety factor of 5 is recommended for pulling grips.
6. Do not alter grips in any way. For example, do not modify pulling eyes, shoulders, fittings or lugs.
7. Do not attach any type of pulling hardware to any point on the grip other than the pulling eye. The pulling eye is the only acceptable means of attachment to external hardware.
8. Always apply 2 bands at 1" and 2" respectively, from the tail end of the mesh to guard against accidental release of the grip. Accidental release can occur if an object contracts and pushes against the tail end of the mesh, thereby expanding and releasing its hold.

**Compliances:**  
Certified Made in the USA

UL Listed  
RoHS Compliant  
REACH Compliant  
CA Prop 65 Compliant  
UNSPSC 39121722



**Features:**

Material Construction: Steel, Galvanized  
Flexible eye for easy attachment to pulling line, snake or fish tape

**Designed for use indoor use only.**