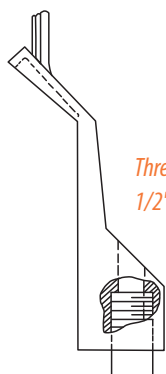


J-Master Tool L-1700

For Attachment of Hanger Wire Clips
 J-Clip® (L1701) and Clip-Pur® (L1801)
 A Non-Powder Alternative



*Threads easily into any
 1/2" threaded pipe*

ADVANTAGES

- | For strong, reliable attachment of hanger wire from open web bar joists or purlins
- | Fast, easy installation from floor level
- | No ladders or scaffolding necessary
- | Threads easily into any 1/2" threaded pipe
- | No hammering, punching holes or wrapping wire
- | Two magnetized strips included for use in attachment of Clip-Pur (L1801)

CLIPS FOR USE WITH THE J-MASTER® TOOL

J-CLIP (L1701)

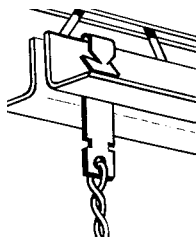
- | 252 lb. Allowable working load (4:1 safety factor)
- | Strong, reliable attachment of pre-tied hanger wire
- | Use for open web bar joists or purlins
- | Each clip fits 1/16"-1/4" flanges

EASY INSTALLATION

1. Attach a 1/2" pipe extension (dielectric pole available) to the threaded end of a J-Master tool, and place pre-wired J-Clip into tool.
2. Insert the J-Clip up into the void between the two base angles. Position the clips over the vertical flange and pull
3. Disengage the tool by lifting up and out.



J-Clip attached to the J-Master Tool



CLIP-PUR (L1801)

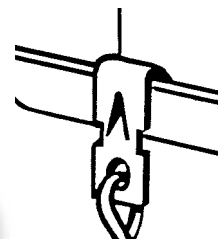
- | 217 lb. Allowable working load (4:1 safety factor)



- | Fast, easy attachment of pre-tied hanger wire from Z-Purlins
- | Disengages from J-Master tool after installation
- | Two magnetic strips attached to J-Master tool make installation easy

EASY INSTALLATION

1. Attach J-Master tool to end of threaded 1/2" pipe or dielectric pole. Lay pre-tied Clip-Pur against magnetized strips.
2. Raise the Clip-Pur up to the purlin. Position the clip on the 45° flange and give a downward tug, the clip is now in position.
3. Disengage the tool by lifting up and out.



Clip-Pur attached to the J-Master Tool

