

Pipe Clamps

Traditional and H Style



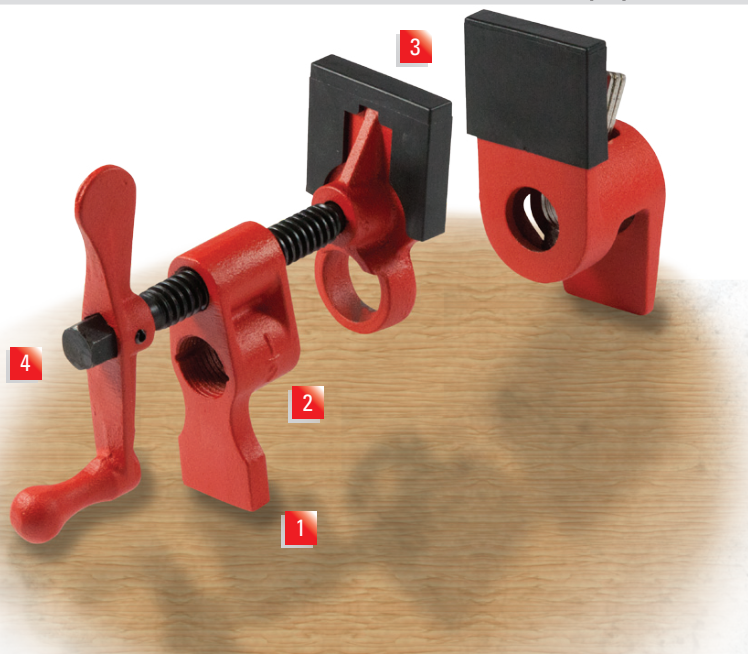
Simply better.

Commonly used in woodworking applications for edge gluing of multiple pieces. The versatility of the reach comes from the ability to use a variety of lengths of pipe to suit your needs.

Features

- 1 **Foot assembly** stabilizes clamp.
- 2 **Extra high base** provides finger-saving clearance from the work surface.
- 3 **Cast jaws** for durability.
- 4 **Smooth spindle with Hex head***
Smooth action spindle. Hex head on PC-2 model.

**Hex head spindle is to facilitate clamping, not augment it. Applying too much clamping force may cause the fixture to fail.*



Pipe clamp, traditional style (PC-2)

- Large clamping surface.
- ACME threaded screw.
- Hex head on spindle.
- An economical alternative to the bar clamp.
- Virtually limitless clamping capacity determined by the length of pipe used.

	Black Pipe Diameter	Approx. Weight
PC34-2	3/4"	2.88 lbs
PC12-2	1/2"	2.12 lbs

Pipe clamp, H style (BPC)

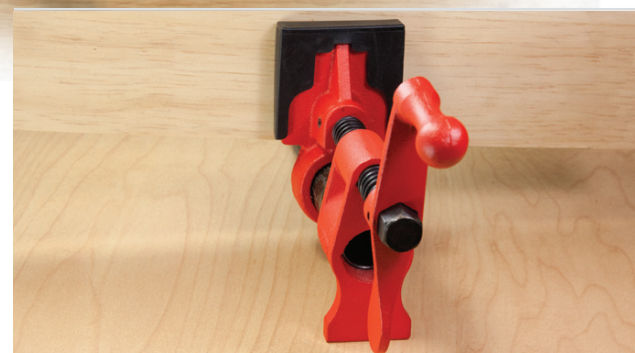
- "H" shape foot assembly stabilizes clamp in two dimensions giving dual-axis stability.
- An economical alternative to the bar clamp.
- Virtually limitless clamping capacity determined by the length of pipe used.

	Black Pipe Diameter	Approx. Weight
BPC-H34	3/4"	3.05 lbs
BPC-H12	1/2"	2.05 lbs

Deep reach pipe clamp, traditional style (PC)

- ACME threaded spindle and multiple clutch plates.
- Easy to assemble and a staple item for many workshops.

	Black Pipe Diameter	Approx. Weight
PC34-DR	3/4"	2.15 lbs



H Style Pipe Clamp Video



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