BESSEY® Product Training





BESSEY® Tools North America Woodworking: Pipe Clamps



PC12-2, PC34-2 & PC34-DR

- **D** PC12-2 made for use with $\frac{1}{2}$ pipe
- □ PC34-2 & PC34-DR made for use with ³⁄₄" pipe



Special notes

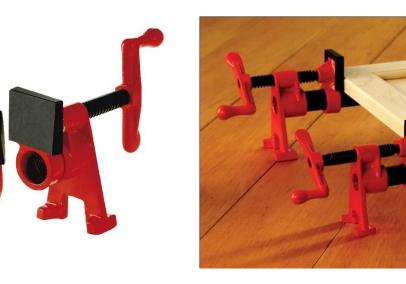
- 1. Naming convention for standard black pipe is based on the nominal ID.
- 2. Pipe not included.





Pipe clamp, "H" style, BPC

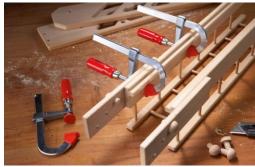
- The "H" shaped foot assembly stabilizes the clamp in two dimensions giving dual-axis stability to the work piece
- Extra high base provides hand clearance from the work surface
- Large cast jaws with soft protective caps
- **BPC-H12** for $\frac{1}{2}$ " pipe
- □ BPC-H34 for ¾" pipe





- 1. Naming convention for standard black pipe is based on the nominal ID.
- 2. Pipe not included.



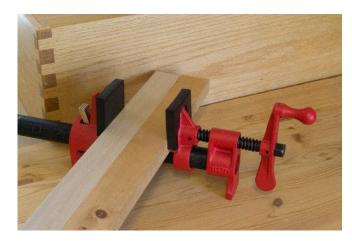






Pipe clamp, traditional style, PC-2

- High base improves clearance from the work surface
- Economical alternative to the bar clamp
- Large clamping surface
- ACME threaded screw
- Hex head on spindle
- **D** PC34-2 for $\frac{3}{4}$ " pipe
- $\square PC12-2 \text{ for } \frac{1}{2}^{n} \text{ pipe}$





- 1. Naming convention for standard black pipe is based on the nominal ID.
- 2. Pipe not included











Deep reach pipe clamp, traditional style, PC-34DR

- Traditional pipe clamp with extra deep reach
- ACME threaded spindle
- □ PC-34DR for ¾" pipe





Special notes

- 1. Naming convention for standard black pipe is based on the nominal ID.
- 2. Pipe not included









Thank you for your attention!

BESSEY® Tools North America