

NOW AVAILABLE IN 1/4" OUTLET FOR ICEMAKER CONNECTIONS

PRESS STOP VALVES



EXCLUSIVE Product



DOUBLE-O-RING TECHNOLOGY



CHROME PLATED

Saved Time and Money

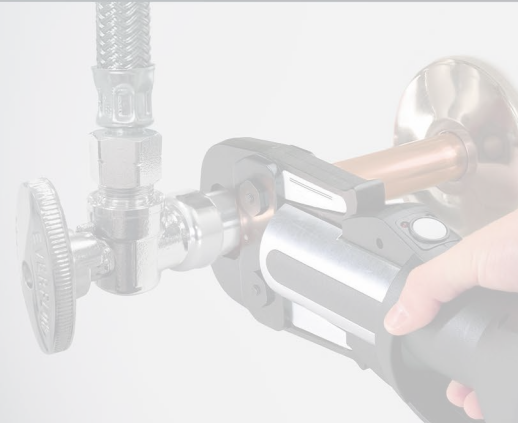
Press Connection significantly reduces labor time and costs. Connect valve in a fraction of the time that it takes to weld or solder. Plus, significantly less training required.

Secure and Durable

Press Connection is as strong as a welded and soldered connection.

Safer Installation

Eliminates potential fire and injuries associated with welding and soldering.



1/4 Turn Press Straight Stop Valve

Double-O-Ring • Lead Free • Chrome Plated Brass



LEAD FREE

PART #	SIZE	Inner	Master
P-82214PR-NL	1/2" PRESS X 1/4" OD	12	144
P-82212PR-NL	1/2" PRESS X 3/8" OD	12	144

1/4 Turn Press Angle Stop Valve

Double-O-Ring • Lead Free • Chrome Plated Brass



LEAD FREE

PART #	SIZE	Inner	Master
P-81214PR-NL	1/2" PRESS X 1/4" OD	12	144
P-81212PR-NL	1/2" PRESS X 3/8" OD	12	144

- One-piece Chrome Plated Brass Body Provides Strength, Durability and Long-Lasting Performance
- Oval Chrome Plated Zinc Handle Provides a Secure Grip and Smooth On/Off Operation
- Easy-to-Remove Handle with Screw Attachment
- Self Lubricating PTFE Seats and Double O-Ring for Added Safety
- 100 psi, Normal Working Temperature 120°F
- Conforms to NSF/ANSI 61/372
- Individually Boxed and Barcoded