

LegendPress®

P-1960NL / P-2006NL

PRESS X PEX (F1960 / F1807) BALL VALVES



The P-1960NL & P-2006NL are LegendPress no lead forged brass ball valves that feature a bottom-loaded, blowout-proof stem design with dual-seal PTFE packing and stem seats to assure a positive seal. The valve body is made of DZR forged brass, which resists corrosion from exposure to a wide variety of water conditions. Our PEX Ball Valves are compatible with both residential and commercial PE-RT and PEX plumbing systems.

PRODUCT INFORMATION

Part No.	Size	Configuration	Cs/Ct
101-393NL	1/2"	Press x PEX (F1960)	80/10
101-394NL	3/4"	Press x PEX (F1960)	64/8
101-395NL	1"	Press x PEX (F1960)	48/6
101-396NL	1-1/4"	Press x PEX (F1960)	24/6
101-397NL	1-1/2"	Press x PEX (F1960)	16/4
101-398NL	2"	Press x PEX (F1960)	8/2
101-383NL	1/2"	Press x PEX (F1807)	80/10
101-384NL	3/4"	Press x PEX (F1807)	64/8
101-385NL	1"	Press x PEX (F1807)	48/6
101-386NL	1-1/4"	Press x PEX (F1807)	24/6
101-387NL	1-1/2"	Press x PEX (F1807)	16/4
101-388NL	2"	Press x PEX (F1807)	8/2



For the latest pricing information, scan the code or visit us at:

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SPECIFICATIONS

Certifications, Listings & Standards:

- NSF/ANSI 14: Plastic piping system components and related materials.
- ANSI/NSF 61: Drinking water system components health effects.
- ASTM F1960: Cold expansion fittings with PEX reinforcing rings (P-1960NL Only).
- ASTM F1807: Metal insert fittings utilizing a copper crimp ring or stainless steel clamps (P-2006 Only).
- ANSI/ASME B16.51: Copper and copper alloy press-connect pressure fittings.

Materials:

- No Lead DZR Forged Brass Body

Temperature & Pressure Ratings:

- Cold Working Pressure (CWP): 250 PSI
- *Caution! Exceeds the pressure rating of PE-RT and PEX Tubing.*

Installation:

- Designed for use in ASTM B88 types K, L, and M hard-drawn copper tubing.
- Not recommended for use with annealed soft-copper tubing.

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