

LegendPress®

P-571NL

NO LEAD FORGED STEEL DIELECTRIC UNION



The P-571NL is a LegendPress dielectric union with a high-strength galvanized steel and forged brass construction. Inside, a thermoplastic insert ensures that dissimilar metals remain isolated while an elastomer gasket assures a positive seal. The self-aligning, non-conductive design of the P-571NL is viable for residential and commercial applications.

PRODUCT INFORMATION

Part No.	Size	Configuration	Cs/Ct
301-103PNL	1/2"	Press x FNPT	108/12
301-104PNL	3/4"	Press x FNPT	96/12
301-105PNL	1"	Press x FNPT	72/12
301-106PNL	1-1/4"	Press x FNPT	48/6
301-107PNL	1-1/2"	Press x FNPT	32/4
301-108PNL	2"	Press x FNPT	16/4
301-123PNL	1/2" x 3/4"	Press x FNPT	96/12
301-203PNL	1/2"	Press x MNPT	96/12
301-204PNL	3/4"	Press x MNPT	72/12



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SPECIFICATIONS

Certifications, Listings, & Standards:

- NSF/ANSI 372: Drinking water system components - Lead content.*
- ANSI/ASME B1.20.1: Pipe threads, general purpose, Inch
- ANSI/ASME B16.51: Copper and copper alloy press-connect pressure fittings
- US Patent #11274779**

Materials:

- UNS C46500 Lead-Free Brass Body
- AISI 1008A Galvanized Forged Carbon Steel Body

Temperature & Pressure Ratings:

- Cold Working Pressure (CWP): 200 PSI up to 180° F
- 250° F at 15 PSI WSP when equipped with optional Steam Gasket

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.

*Third-Party Certified.

**The P-571NL features a patented design (Pat. US 11274779).



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