

Connected in quality.

PUREFLOW[®]

PEX TUBING PRINT LINE

QUALITY PEX TUBING WITH VIEGA[®] PRESS TECHNOLOGY



HIGHEST CHLORINE RESISTANCE

Hot-water recirculation systems are no issue for PureFlow PEX due to the highest chlorine rating available in accordance with ASTM F2023.



PEX TO COPPER

Viega PureFlow system is the only PEX press system allowing for copper to PEX in the industry.



PRESSURE TEST IMMEDIATELY

Unlike other PEX, PureFlow PEX can be pressure tested immediately, granting significant savings on time and labor.



25 YEAR LIMITED WARRANTY

Rest assured that your PureFlow PEX tubing, installed with PureFlow fittings as a system, are covered.*

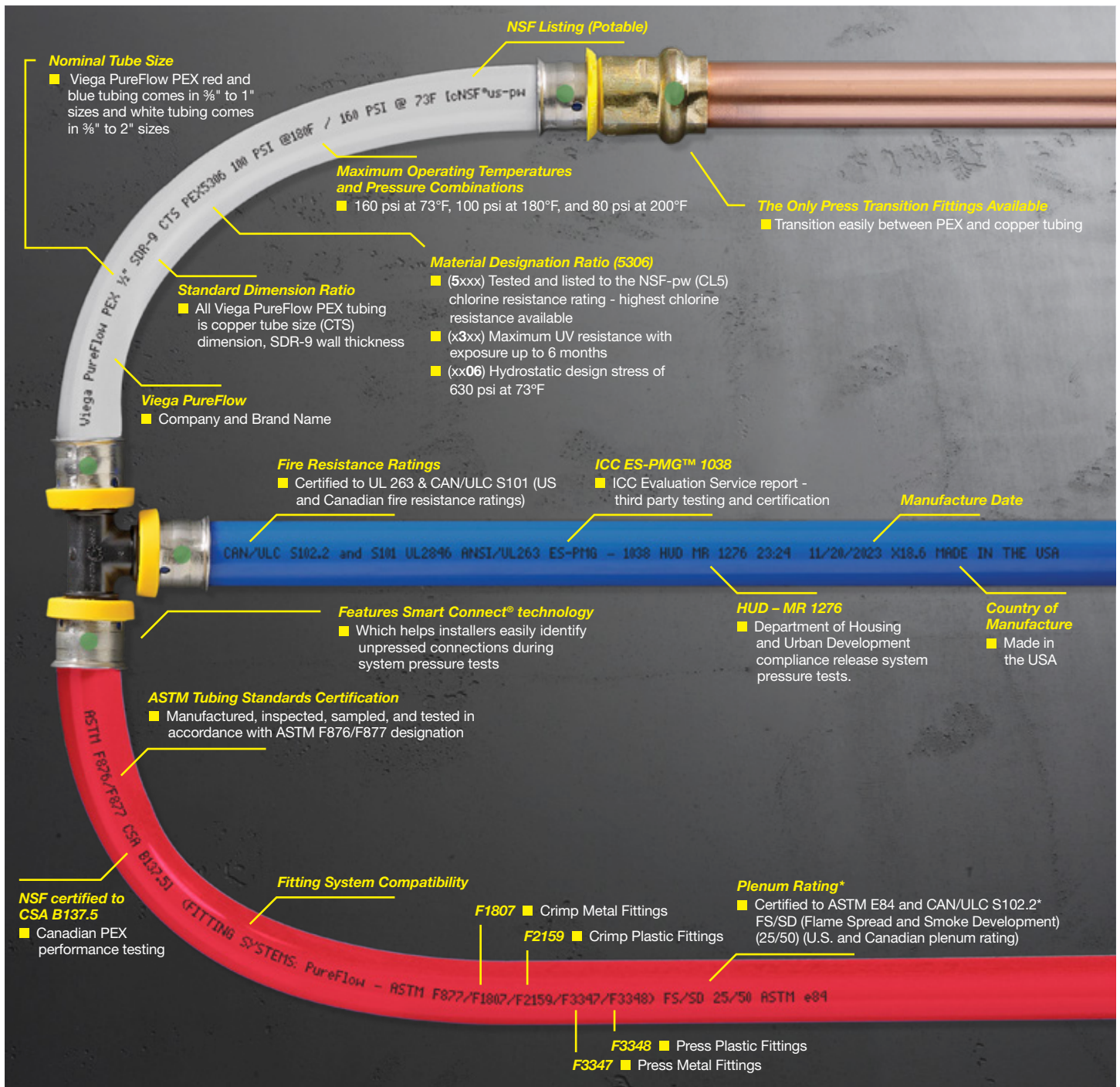


HIGHEST UV RESISTANCE

Never fear another long construction schedule or delay. In accordance to ASTM F2657, PureFlow PEX has the highest UV resistance available for PEX.



*See Viega PureFlow Water system warranty for complete information



Nominal Tube Size

- Viega PureFlow PEX red and blue tubing comes in 3/8" to 1" sizes and white tubing comes in 3/8" to 2" sizes

NSF Listing (Potable)

Maximum Operating Temperatures and Pressure Combinations

- 160 psi at 73°F, 100 psi at 180°F, and 80 psi at 200°F

The Only Press Transition Fittings Available

- Transition easily between PEX and copper tubing

Standard Dimension Ratio

- All Viega PureFlow PEX tubing is copper tube size (CTS) dimension, SDR-9 wall thickness

Material Designation Ratio (5306)

- (5xxx) Tested and listed to the NSF-pw (CL5) chlorine resistance rating - highest chlorine resistance available
- (x3xx) Maximum UV resistance with exposure up to 6 months
- (xx06) Hydrostatic design stress of 630 psi at 73°F

Viega PureFlow

- Company and Brand Name

Fire Resistance Ratings

- Certified to UL 263 & CAN/ULC S101 (US and Canadian fire resistance ratings)

ICC ES-PMG™ 1038

- ICC Evaluation Service report - third party testing and certification

Manufacture Date

CAN/ULC S102.2 and S101 UL2846 ANS1/UL263 ES-PMG - 1938 HUD MR 1276 23:24 11/20/2023 X18.6 MADE IN THE USA

Features Smart Connect® technology

- Which helps installers easily identify unpressed connections during system pressure tests

HUD - MR 1276

- Department of Housing and Urban Development compliance release system pressure tests.

Country of Manufacture

- Made in the USA

ASTM Tubing Standards Certification

- Manufactured, inspected, sampled, and tested in accordance with ASTM F876/F877 designation

NSF certified to CSA B137.5

- Canadian PEX performance testing

Fitting System Compatibility

- F1807** ■ Crimp Metal Fittings
- F2159** ■ Crimp Plastic Fittings

Plenum Rating*

- Certified to ASTM E84 and CAN/ULC S102.2* FS/SD (Flame Spread and Smoke Development) (25/50) (U.S. and Canadian plenum rating)

- F3348** ■ Press Plastic Fittings
- F3347** ■ Press Metal Fittings

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