

Connected in quality.

PUREFLOW[®]

COMMERCIAL PEX SYSTEMS

— INSTALL WITH EASE
WITH VIEGA[®] PRESS TECHNOLOGY



PUREFLOW[®] PRESS

PEX PRESS SYSTEM

MECHANICAL CONNECTION

OPERATING TEMPERATURE: 180°F MAX (POTABLE) 200°F MAX (HYDRONIC)

PRESSURE: UP TO 160PSI

SIZE: 3/8" – 2"

Install with ease using the Viega PureFlow system. PureFlow is the only system in the industry offering press transition fittings, allowing transitions from PEX to copper in seconds with the same tool. Designed to meet strict potable water standards, PureFlow fittings, valves and tubing undergo rigorous testing for quality and performance.



MANABLOC[®]

WATER DISTRIBUTION SYSTEM

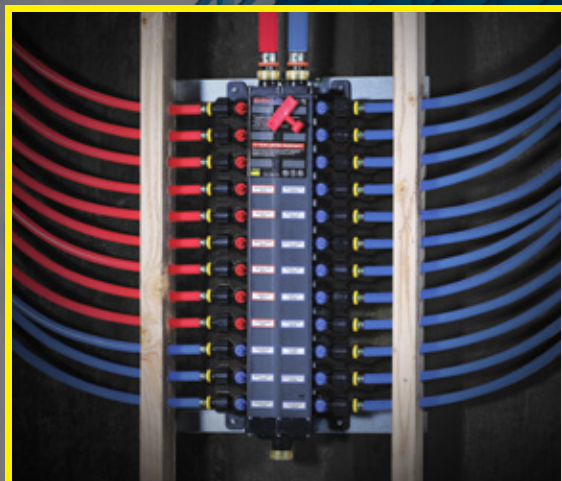
PRESS OR CRIMP CONNECTION

OPERATING TEMPERATURE: 180°F MAX

PRESSURE: UP TO 100PSI

SIZE: 3/8" AND 1/2" OUTLETS, 3/4" AND 1" SUPPLY

The Viega ManaBloc is engineered to be an entire water distribution system, allowing control over each supply line from one central location. It also allows for multiple fixtures to be used simultaneously without dramatic drops in pressure or temperature. A system featuring a ManaBloc will ultimately reduce the number of fittings (and therefore, potential leak points) behind the wall.



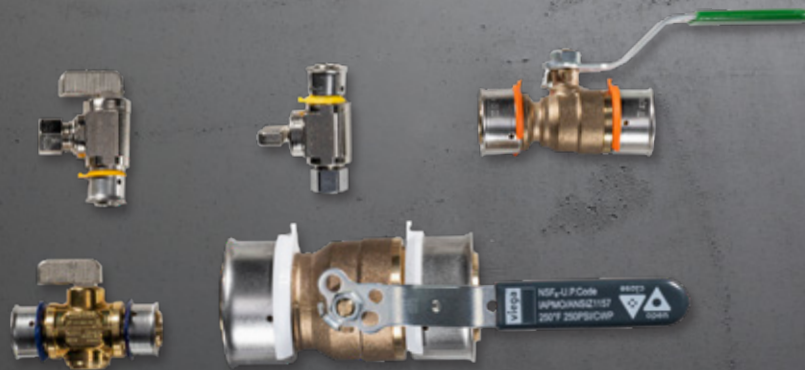
PUREFLOW[®] PRESS VALVES

COMPLETE THE SYSTEM

MECHANICAL PRESS OR CRIMP CONNECTION

OPERATING TEMPERATURE: 0°F - 180°F MAX

PRESSURE: UP TO 160PSI



Benefits of the Viega PureFlow® Press System



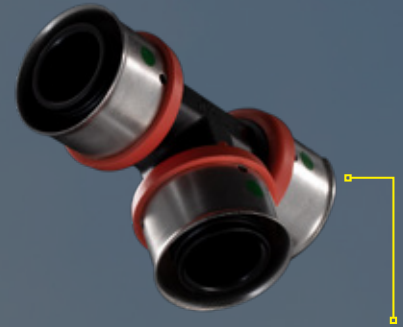
Press, test, and go. The Viega PureFlow system can be tested immediately, regardless of environmental temperatures, allowing for labor and time savings.



Consistent connections every time. Viega PureFlow press fittings are factory assembled for faster, more efficient installation. No more keeping track of multiple pieces for each connection.



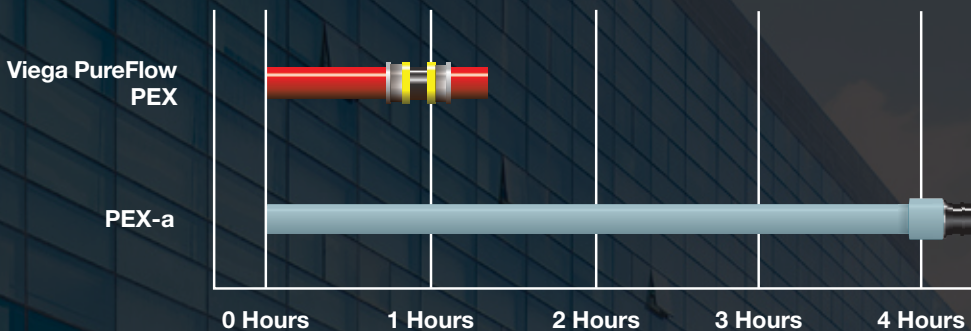
One tool, multiple systems. Every Viega system - PureFlow, ProPress, and MegaPress - can be pressed with a single tool.



The **ONLY PEX PRESS SYSTEM** with Smart Connect® Technology which helps installers easily identify unpressed connections during system pressure tests.

READY. SET. GO.

Save hours on commercial applications with Viega PureFlow PEX fittings. Press, test immediately, and move on to the next job*.



*Because PureFlow fittings can be pressure tested immediately, they do not require time for drying, curing, or contracting. Assuming 500-600 fittings, expansion connections will take 3 hours longer over the course of the job.



We started having failures in the original buildings - the cold expansion fittings were actually breaking in the wall. We started using Viega PureFlow Press fittings and since then, it's been our standard. I believe we're getting a higher quality piping network for our buildings. We wanted to move to a spec and a standard that will ensure our buildings are 100-year buildings. That's what brought us to Viega.

- Darrell Dixon, Construction Manager for Shannex



VIEGA PEX TUBING

MANUFACTURED IN MCPHERSON, KANSAS

OPERATING TEMPERATURE:
180°F (POTABLE); 200°F (HYDRONIC)
PRESSURE: UP TO 160PSI
SIZE: 3/8" – 2"

- Available for press and crimp fittings
- PureFlow uses PEX-b which features silane bonds, giving it a stronger, higher density than other PEX types
- The high chlorine resistance allows the user to recirculate hot water continuously for 24 hours a day
- 6 months of UV resistance
- Freeze-break resistant
- Lightweight and easy to transport while still being durable and tough enough to survive job-site conditions



LEARN MORE ABOUT OUR COMMERCIAL SOLUTIONS



VIEGA® PRESS TECHNOLOGY

No other manufacturer can offer the same press technology across multiple piping systems.

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