

Connected in quality.

ENGINEERING SERVICES

SOLUTIONS

— RELIABLE SUPPORT WITH VIEGA® ENGINEERING SERVICES

MANAGED BIM CONTENT

Viega offers manufacturer provided accurate BIM content to fit your project needs. No third-party subscriptions and no in-house creation necessary. You can download the latest BIM content directly from Viega for ProPress, MegaPress, PureFlow and more.

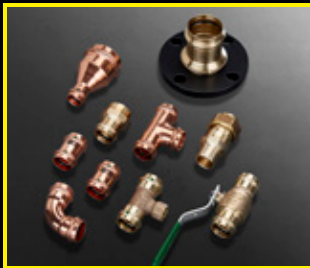
LABOR COMPARISONS

Users can see material list conversions from traditional methods to Viega press fittings to see labor cost comparisons. Understand efficiencies up-front with Viega engineering services to see the exact potential opportunity for your project.

MATERIALS ESTIMATION (BOM)

Viega engineering offers model-based estimation for Viega press systems related to domestic water, hydronics, air, industrial, residential, commercial, marine applications and many more.

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PROPRESS®

SEALING ELEMENTS: EPDM
OPERATING TEMPERATURE: 0°F to 250°F
PRESSURE: 300PSI
SIZE: ½" - 4"

Viega ProPress is the proven solution for nearly any industrial, commercial or residential project. With choices in sealing elements, system-matched tools, rings and jaws, press connections are made in seconds, making Viega ProPress suitable for many standard applications.



MEGAPRESS®

SEALING ELEMENTS: FKM, HNBR, EPDM
OPERATING TEMPERATURE: -40°F to 284°F
PRESSURE: 200PSI
SCH: 5 - 40
SIZE: ½" - 4"

Ideal for facility utility needs, the Viega MegaPress system is easy to use, flameless, and reliable. Most often used for fire sprinklers, natural gas, hydronics, and compressed air, MegaPress leaves no joining material buildup, exposed threads, or tarnish, creating a clean, professional appearance.



MEGAPRESS® G

SEALING ELEMENTS: HNBR
OPERATING TEMPERATURE: -40°F to 180°F
PRESSURE: 125PSI
SCH: 5 - 40
SIZE: ½" - 4"

Viega MegaPress G fittings are a safe and fast way to connect gas pipe. MegaPress G press fittings and valves are easy to install, saving you time and labor, and are compatible with a wide range of approved applications, including natural gas and propane.



PUREFLOW®

MECHANICAL CONNECTION
OPERATING TEMPERATURE: 180°F (potable); 200°F (hydronic)
PRESSURE: UP TO 160PSI
SIZE: 3/8" - 2"

PureFlow is the only system in the industry that offers press-to-press transition fittings – allowing you to easily transition from PureFlow PEX to ProPress in traditional branch and tee installations. Looking to reduce the number of fittings behind the wall? PureFlow lets you install remote manifolds giving each fixture in a building its own PEX tubing line.

Viega ProPress and MegaPress systems are approved for over 2,500 standard and non-standard applications. Visit viega.us/systems for more information. For more information please contact engineeringservices@viega.us

2,500⁺ APPLICATIONS

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