

Connected in quality.

INDUSTRIAL SOLUTIONS

— REDUCE DOWNTIME WITH VIEGA® PRESS TECHNOLOGY



With no hot work, fire watch supervision is unnecessary. That means a safer process for your employees and facility, plus you can skip the mess, fumes, and extensive equipment needed for traditional methods.



Viega products can be pressed in seconds wet or dry, a significant time savings over traditional methods. There is no need to drain the full system and pressure tests can be performed immediately.



Quality and reliable connections. Unlike groove or threaded connections that reduce pipe wall thickness, Viega fittings preserve pipe integrity. Our fittings come factory assembled for maximum consistency.

viega

MEGAPRESS®

CARBON STEEL PRESS FITTINGS

SEALING ELEMENTS: EPDM

OPERATING TEMPERATURE: 0°F TO 250°F

PRESSURE: 200PSI

SCH: 5 - 40

SIZE: ½" - 2"

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



MEGAPRESS® 304 + 316

STAINLESS STEEL PRESS FITTINGS

SEALING ELEMENTS: FKM*, EPDM

OPERATING TEMPERATURE: 0°F TO 284°F

PRESSURE: 200PSI

SCH: 5 - 40

SIZE: ½" - 4"

Designed for Iron Pipe Size (IPS) stainless steel, Viega MegaPress 304 and 316 stainless steel press fittings support more applications than ever before. From potable water to acid and cleaning agents, Viega MegaPress stainless stands up to the toughest jobs while keeping its appearance clean.

* FKM Sealing element available. Operating Temperature for MegaPress : 14°F to 284°F



MegaPress® 3-Piece Ball Valve

- Available in ½" to 4" configurations
- For use with carbon steel, 304 stainless steel and 316 stainless steel
- Wide range of approvals
- Smart Connect® technology
- Reinforced PTFE seats
- Adjustable packing nut
- Locking metal handle
- ISO mounting pad

PROPRESS® 316

316 STAINLESS STEEL PRESS FITTINGS

SEALING ELEMENTS: EPDM

OPERATING TEMPERATURE: 0°F TO 250°F

PRESSURE: 200PSI

SIZE: ½" – 4"

Designed for Copper Tube Size (CTS), Viega ProPress 316 stainless steel is engineered for harsh industrial environments where the piping systems may come into contact with corrosive cleaning liquids. Viega ProPress 316 stainless steel is a great option for water, air, acidic, and cleaning solution applications while being light and easy to work with.



PROPRESS®

COPPER PRESS FITTINGS

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.



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*First we were looking at groove fittings, but our local sales group had told us about Viega so we brought in the local reps and got serious, talking numbers, ... **We talked about how long this would take, and that Viega would save us significant time and money...** We have a very corrosive environment in the blast furnace. We rot from the outside in, way more than the other way around.*

– Spokesperson for a century-old manufacturing plant | Viega MegaPress Stainless

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PROCESS WATER

ETHANOL

COMPRESSED AIR

METHANOL

MEGAPRESS
304 + 316

STEAM

CHILLED WATER

ISOPROPYL ALCOHOL

COMPRESSED AIR

MEGAPRESS

METHANOL

METHYL ETHYL KETONE

NITRIC ACID

CAUSTIC SODA

PROPRESS
316

ACETONE

ACIDS

CHILLED WATER

POTABLE WATER

PROPRESS

HUNDREDS OF INDUSTRIAL APPROVED APPLICATIONS



VISIT VIEGA.US TO SEE A COMPLETE APPLICATIONS CHART

VIEGA® PRESS TECHNOLOGY

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

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