

Connected in quality.

# ORIGINAL EQUIPMENT MANUFACTURER

SOLUTIONS

**— REDUCE PRODUCT  
FABRICATION TIME**  
WITH VIEGA® PRESS TECHNOLOGY



Many Viega products can be pressed in just seconds, a significant time savings over traditional joining methods. There's no wait time for curing or drying, so pressure tests can be performed immediately.



With no hot work, fire watches are unnecessary. That means there's no need for additional manpower, plus you can skip the messy or labor-intensive tools.



Viega is a trusted leader in press technology, so build with confidence. With a heritage of engineering press fittings for a variety of materials and strict quality control, you'll know you're getting the very best when you choose Viega.



Viega press fittings offer safer and more consistent connections than traditional methods. Unlike grooved and threaded connections, you don't have to jeopardize the integrity of the pipe to get a dependable connection.

**viega**

# PROPRESS®

## COPPER PRESS SYSTEM

SEALING ELEMENTS: EPDM

OPERATING TEMPERATURE: 0°F TO 250°F

PRESSURE: 300PSI

SIZE: ½" – 4"

Viega ProPress systems have the most approvals of any copper press fitting system, with over 400 unique configurations available. Each fitting and valve is equipped with Smart Connect technology, allowing for easy identification of unpressed connections. Plus, there's no need for hot work, making Viega ProPress suitable for a wide range of projects.



# PROPRESS® 316

## 316 STAINLESS STEEL PRESS SYSTEM

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.



# PUREFLOW®

## PEX PRESS SYSTEM

MECHANICAL PRESS CONNECTION

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

PRESSURE: UP TO 160PSI

SIZE: ¾" – 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.



# MEGAPRESS®

## CARBON STEEL PRESS SYSTEM

SEALING ELEMENTS: EPDM

OPERATING TEMPERATURE: 0°F TO 250°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 hydronics and compressed air, MegaPress leaves no joining material buildup, exposed threads or tarnish, creating a clean, professional appearance.



# MEGAPRESS® G

## CARBON STEEL PRESS SYSTEM

SEALING ELEMENTS: HNBR

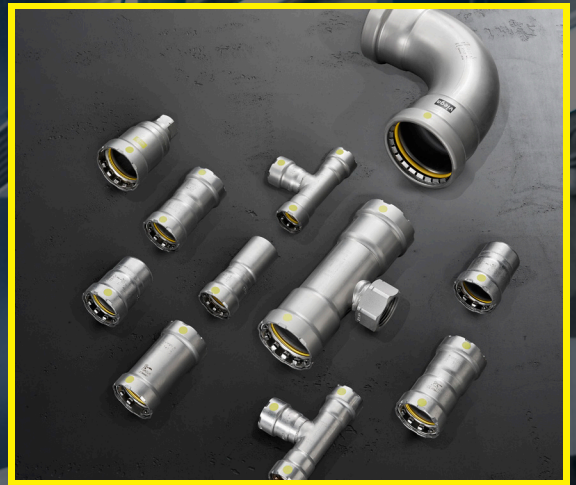
OPERATING TEMPERATURE: -40°F TO 180°F

PRESSURE: 125PSI

SCH: 10 - 40

SIZE: ½" - 4"

Viega MegaPressG fittings are a safe and fast way to connect gas pipe. MegaPressG 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.



# MEGAPRESS® 304 + 316

## STAINLESS STEEL PRESS SYSTEM

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



POTABLE WATER

HYDROGEN,  
OXYGEN,  
NITROGEN, CO,  
CO2

STEAM  
(5PSI EPDM,  
15PSI FKM)

COMPRESSED  
AIR

PROPRESS

RAINWATER

CHILLED WATER

ETHANOL

LUBE OIL

DIESEL FUEL

RAINWATER  
MINERAL OIL

LUBE OIL

PROPANE

NATURAL GAS

MEGAPRESS

COMPRESSED  
AIR

NITROGEN

CARBON  
DIOXIDE

ARGON

HYDROGEN

# THOUSANDS OF POSSIBLE OEM 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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