

Connected in quality.

# METAL FITTINGS

PROPRESS® + MEGAPRESS®

**— CONSISTENT, RELIABLE  
CONNECTIONS**  
WITH VIEGA® PRESS TECHNOLOGY



# PROPRESS<sup>®</sup>

## COPPER PRESS FITTINGS

SEALING ELEMENT: 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.



# PROPRESS<sup>®</sup> 316

## 316 STAINLESS STEEL PRESS FITTINGS

SEALING ELEMENT: 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.



# MEGAPRESS<sup>®</sup> 316

## 316 STAINLESS STEEL PRESS FITTINGS

SEALING ELEMENTS: EPDM, FKM\*

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 316 stainless steel press fittings support more applications than ever before. From potable water to acid and cleaning agents, Viega MegaPress stainless steel 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<sup>®</sup>

## CARBON STEEL PRESS FITTINGS

SEALING ELEMENTS: EPDM, FKM\*

OPERATING TEMPERATURE: 0°F TO 250°F

PRESSURE: 200PSI

SCH: 5 - 40

SIZE: (EPDM ½" – 2") (FKM ½" – 4")

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.

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



# MEGAPRESS<sup>®</sup> 304 FKM

## 304 STAINLESS STEEL PRESS FITTINGS

SEALING ELEMENTS: FKM

OPERATING TEMPERATURE: 14°F TO 284°F

PRESSURE: 200PSI

SCH: 5 - 40

SIZE: ½" – 4"

Viega MegaPress 304 FKM fittings are the industry's first stainless steel press fittings for Schedule 5 to 40 piping systems. MegaPress 304 with an FKM sealing element is suitable for chemical and higher-temperature applications.



# MEGAPRESS<sup>®</sup> CuNi

## COPPER NICKEL PRESS FITTINGS

SEALING ELEMENT: FKM

OPERATING TEMPERATURE: 23°F TO 284°F

PRESSURE: 200PSI

SIZE: ½" – 4"

Now with NAVSEA approval, Viega MegaPress CuNi system is a 90:10 copper-nickel alloy that is specifically designed for marine and industrial pipe joining applications to stand up to the harsh environments of the sea. The MegaPress CuNi system is approved for a variety of applications and provides an economical and reliable installation of Class 200 and Schedule 40 copper-nickel pipe.



# MEGAPRESS® G

## CARBON STEEL PRESS FITTINGS

SEALING ELEMENT: HNBR

OPERATING TEMPERATURE: -40°F TO 180°F

PRESSURE: 125PSI

SCH: 5 - 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.



# VIEGA VALVES

## THE DIFFERENCE IS INSIDE

### MegaPress

- Available in ½" to 4" configurations
- Available in carbon steel, 304 stainless and 316 stainless for all your applications
- ISO 5211 actuator mounting pads

### ProPress

- Available in ½" to 4" configurations
- Double stem seal minimizing callbacks
- Variety of products available including ball, check, butterfly and thermostatic balancing

### MegaPress G

- Available in ½" to 2" configurations
- For use with ASTM Schedule 5 to Schedule 40 carbon steel pipe
- HNBR sealing element for fuels and gases



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