

Connected in quality.

2025 NEW PRODUCTS

THE LATEST ADDITIONS TO VIEGA'S PRODUCT LINES

COMPLETE THE SYSTEM WITH VIEGA® PRESS TECHNOLOGY



Complete the system. Press these valves, and all Viega MegaPress®, ProPress®, and PureFlow® fittings and valves, with the same tool, reducing downtime, labor costs, and connection variables.



Tested to the highest standards. Viega engineers every fitting and valve to meet the most stringent approvals, including B31 certification in an ISO 9001 certified facility.



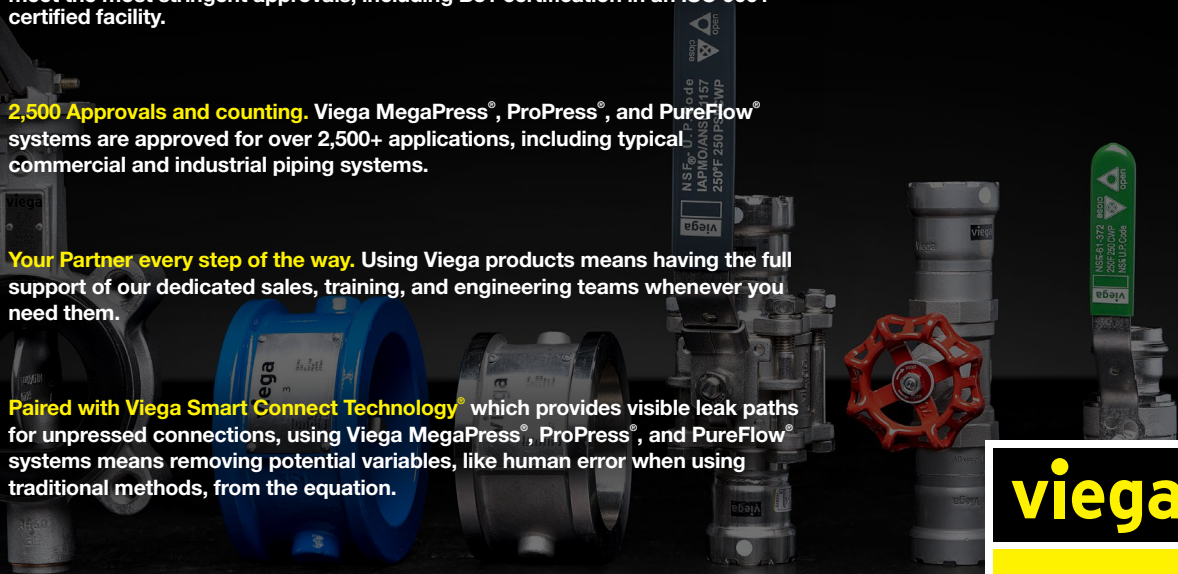
2,500 Approvals and counting. Viega MegaPress®, ProPress®, and PureFlow® systems are approved for over 2,500+ applications, including typical commercial and industrial piping systems.



Your Partner every step of the way. Using Viega products means having the full support of our dedicated sales, training, and engineering teams whenever you need them.



Paired with Viega Smart Connect Technology® which provides visible leak paths for unpressed connections, using Viega MegaPress®, ProPress®, and PureFlow® systems means removing potential variables, like human error when using traditional methods, from the equation.



MEGAPRESS® & MEGAPRESS® 316 GLOBE VALVES

The new MegaPress® globe valves are made from 316 stainless steel, feature adjustable PTFE stem seals, and are available in sizes ½" – 2". Engineered to provide reliable, precise control, the MegaPress® globe valves include a rising stem and multi-turn design, allowing for visual confirmation of the valve's open or closed position with more precise modulation versus a quarter-turn valve. The adjustable PTFE packing nut means this valve not only provides excellent resistance to corrosion but also allows for easy maintenance and replacement, reducing downtime and labor costs.



MODEL 5985.1 MEGAPRESS® FKM GLOBE VALVE

SEALING ELEMENT: FKM
BODY MATERIAL: 316 STAINLESS STEEL
OPERATING TEMPERATURE: 14°F to 284°F *with temperature spikes (24 hours) up to 356°F
PRESSURE: 250PSI
SIZE: ½" - 2"



MODEL 5185.1 MEGAPRESS® 316 GLOBE VALVE

SEALING ELEMENT: EPDM
BODY MATERIAL: 316 STAINLESS STEEL
OPERATING TEMPERATURE: 0°F to 250°F
PRESSURE: 250PSI
SIZE: ½" - 2"

MEGAPRESS®, MEGARESS® 316 & PROPRESS® WAFER CHECK VALVES

Complete your piping system with the new ProPress® and MegaPress® wafer check valves, used to prevent reverse flow. Available in sizes 2 ½" – 4", these valves feature a dual-disk design to create a more streamlined flow path, reducing pressure drops and increasing energy-efficiency. Models 2974.3XL and 5174XL include NSF-61 rating, making them the ideal choice for creating potable water systems with ease. This compact wafer check valve is optimized for use with ProPress® and MegaPress® flanges. Using Viega MegaPress®, ProPress® and PureFlow® systems means being able to press over 2,500+ applications with the same tool, reducing downtime, labor costs, and connection variables.



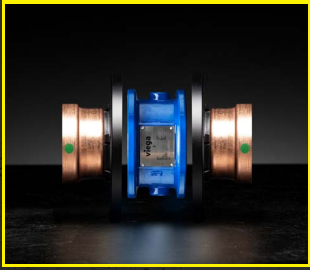
MODEL 5174XL MEGAPRESS® 316 WAFER CHECK VALVE

SEALING ELEMENT: EPDM
BODY MATERIAL: 316 STAINLESS STEEL
OPERATING TEMPERATURE: 0°F to 250°F
PRESSURE: 250PSI
SIZE: 2 ½" - 4"



MODEL 5974XL MEGAPRESS® 316 WAFER CHECK VALVE

SEALING ELEMENT: FKM
BODY MATERIAL: EPOXY COATED DUCTILE IRON
OPERATING TEMPERATURE: 14°F to 284°F *with temperature spikes (24 hours) up to 356°F
PRESSURE: 250PSI
SIZE: 2 ½" - 4"



MODEL 2974.3XL PROGRESS® WAFER CHECK VALVE

SEALING ELEMENT: EPDM
BODY MATERIAL: EPOXY COATED DUCTILE IRON
OPERATING TEMPERATURE: 0°F to 250°F
PRESSURE: 250PSI
SIZE: 2 ½" - 4"

PROGRESS® & MEGARESS® 316 BUTTERFLY VALVES

Flow isolation and control simplified. Introducing the new Viega MegaPress® and ProPress® butterfly valves. Available in sizes 2 ½" - 4", these valves are the latest way Viega is helping you complete your system with press technology. Featuring NSF-61 approval, these valves are designed for compatibility with Viega ProPress and MegaPress flange adapters, offering a reliable solution for various piping systems.



MODEL 2979.8ZL PROGRESS® BUTTERFLY VALVE

SEALING ELEMENT: EPDM
BODY MATERIAL: EPOXY COATED DUCTILE IRON
OPERATING TEMPERATURE: 0°F to 250°F
PRESSURE: 250PSI
SIZE: 2 ½" - 4"



MODEL 5179.8XL MEGAPRESS® 316 BUTTERFLY VALVE

SEALING ELEMENT: EPDM
BODY MATERIAL: 316 STAINLESS STEEL
OPERATING TEMPERATURE: 0°F to 250°F
PRESSURE: 250PSI
SIZE: 2 ½" - 4"



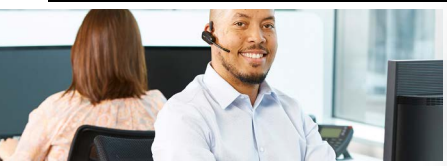
Engineering Services

Our dedicated Engineering Services team can help complete your next plumbing, radiant, and snow melt project, just to name a few. They work with you to provide a complete fitting material list, model, and cost comparisons for press vs. alternative installation methods.



Viega Works Session

Can't make it to one of our Seminar Centers? No problem. Our trainers bring real-world experience and industry knowledge to your location via video call in a working session tailored to your needs.



Technical Support

Our Technical support team has you covered if you need quick answers to on-the-job questions. Each technician provides detailed troubleshooting and solutions to application questions.



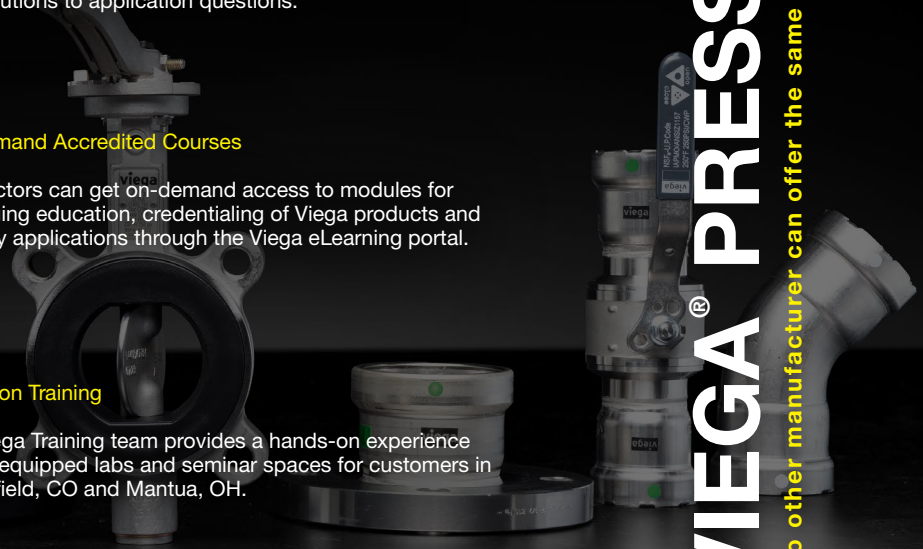
On-Demand Accredited Courses

Contractors can get on-demand access to modules for continuing education, credentialing of Viega products and industry applications through the Viega eLearning portal.



In-Person Training

The Viega Training team provides a hands-on experience in well-equipped labs and seminar spaces for customers in Broomfield, CO and Mantua, OH.



VIEGA® PRESS TECHNOLOGY

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

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