



PROPRESS® BALL VALVE WITH DRAIN

SEALING ELEMENTS: EPDM
OPERATING TEMPERATURE: 0°F to 250°F
PRESSURE: 300PSI
SIZE: ½" – 1"

The ProPress ball valve with drain is intended for potable and hydronic applications and features factory assembled EPDM sealing elements and stem seals. All ProPress fittings and valves come with Smart Connect® Technology to help identify unpressed connections and can be pressed with the same tool.



PROPRESS® TO PUREFLOW® BALL VALVES

SEALING ELEMENTS: EPDM
OPERATING TEMPERATURE: 0°F to 180°F
PRESSURE: 160PSI
SIZE: ½" – 1"

The ProPress to PureFlow ball valves include factory assembled EPDM sealing elements and stem seals. Available with ProPress and either PureFlow Press or PureFlow Crimp adaptations and a reversible handle, it is well-suited in applications in residential and commercial settings. Ideal for retrofit applications where a quick transition is needed.



PUREFLOW® PRESS BALL VALVE WITH DRAIN

OPERATING TEMPERATURE: 0°F to 180°F
PRESSURE: 160PSI
SIZE: ½" – ¾"

The Viega PureFlow Press ball valve with drain features a lockable metal handle and brass body. The waste drain is ideal for freeze-protection and maintenance.



PROPRESS® & MEGAPRESS® SWING CHECK VALVE

SEALING ELEMENTS: EPDM
OPERATING TEMPERATURE: 0°F to 250°F
PRESSURE: 250PSI
SIZE: ½" – 2"

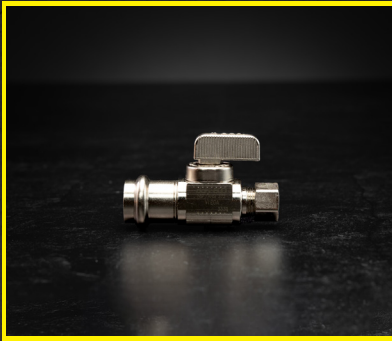
The ProPress and MegaPress swing check valves feature brass bodies, EPDM sealing elements and Viega's Smart Connect® Technology for easy identification of unpressed connections during pressure testing. These swing check valves are rated NSF 61 and is perfect for potable solutions.



PROPRESS® 3-PIECE BALL VALVE

SEALING ELEMENTS: EPDM
OPERATING TEMPERATURE: 0°F to 250°F
PRESSURE: 300PSI
SIZE: ½" – 2"

The ProPress 3-Piece Ball Valve comes factory assembled with a 316 stainless steel ball, blowout-proof 316 stainless steel stem, and PTFE stem seals to increase durability. The green handle indicates it's use for potable applications. All ProPress valves and fittings include Viega's Smart Connect® Technology for easy identification of unpressed connections during pressure testing and can be pressed with the same tool.



PROPRESS® SUPPLY STOP VALVE

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

The ProPress supply stop valves are ideal for potable water applications and feature a chrome-plated brass body, ¼ turn handle and come factory assembled with Viega's Smart Connect® Technology for easy identification of unpressed connections during pressure testing.



PROPRESS® STRAINER

SEALING ELEMENTS: EPDM
OPERATING TEMPERATURE: 0°F to 250°F
PRESSURE: 300PSI
SIZE: ½" – 2"

The Viega ProPress Strainer valve has a zero lead brass body, includes a factory installed stainless-steel mesh 20 strainer and is approved for potable applications. 100 mesh replacement kits are available. All ProPress valves and fittings include Smart Connect® Technology for easy identification of unpressed connections during pressure testing and can be pressed with the same tool.



MEGAPRESS® AND MEGAPRESS 316 STRAINER VALVE

SEALING ELEMENTS: EPDM (MegaPress) and FKM (MegaPress 316)
OPERATING TEMPERATURE: 0°F to 250°F, 284°F (For FKM Seals)
PRESSURE: 300PSI
SIZE: ½" – 2"

The Viega MegaPress and MegaPress 316 Strainer comes with a factory installed stainless-steel mesh 20 strainer and is approved for all MegaPress applications. All MegaPress valves and fittings include Smart Connect® Technology for easy identification of unpressed connections during pressure testing and can be pressed with the same tool. MegaPress and MegaPress 316 are approved for over 2,500+ applications and work in a variety of harsh environments.



PROPRESS® AND MEGAPRESS® DYNAMIC BALANCING VALVES

SEALING ELEMENTS: EPDM
OPERATING TEMPERATURE: 0°F to 250°F
PRESSURE: 300PSI
SIZE: ½" – 2"

The ProPress and MegaPress dynamic balancing valve gives you the traditional functionality of an automatic balancing valve with the flexibility to make adjustments to the flow rate as needed. Made from durable brass and ductile iron.



PROPRESS® AND MEGAPRESS® PIBCV WITH ACTUATOR

SEALING ELEMENTS: EPDM
OPERATING TEMPERATURE: 0°F to 250°F
PRESSURE: 300PSI
SIZE: ½" – 2"

The ProPress and MegaPress PIBCV (Pressure Independent Balancing and Control Valve) valves are for use in hydronic heating and cooling applications in commercial and industrial projects.



PROPRESS® 3-WAY MIXING VALVE

SEALING ELEMENTS: EPDM
OPERATING TEMPERATURE: 0°F to 250°F
PRESSURE: 300PSI
SIZE: ½" – 2"

The ProPress 3-way mixing valve is intended for hydronic heating and cooling systems for commercial and residential settings.

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