

# Viega Valves Comparison Chart



## ProPress Valves



	ProPress Bronze Ball Valve	ProPress XL Ball Valve	ProPress Ball Valve	ProPress 316 Ball Valve	ProPress 3-Piece Ball Valve	ProPress Ball Valve with Drain	ProPress Threaded Ball Valve	ProPress Spring Check Valve	ProPress Swing Check Valve	ProPress Manual Balancing Valve	ProPress Dynamic Balancing Valve	ProPress Balancing and Control Valve	Thermostatic Balancing Valve	Butterfly Valve	Shower Valve	ProPress Strainer Valve	ProPress XL Strainer Valve	ProPress Three-Way Valve	ProPress Supply Stop Valve
<b>Valve Model</b>	2971.1ZL, 2971.3ZL, 2971.4ZL, 2971.6ZL	2971.1XL	2973, 2973.1, 2973.3	4070	2972.1ZL	2975.3ZL	2800ZL	2974ZL	2974.2ZL	2980ZL	2981.7	2981.71, 2987.72	2981.3ZL	2873.81	2842.5, 2842.6	2981.1ZL	2981.1XL	2976.3	2942.3ZL, 2942.4ZL
<b>Size Range</b>	½" to 2"	2½" to 4"	½" to 2"	½" to 2"	½" to 2"	½" to ¾"	½" to 2"	½" to 2"	½" to 2"	½" to 2"	½" to 2"	½" to 2"	1"	2½" to 4"	½"	½" to 2"	2½" to 4"	½" to 2"	½" to ¾" OD
<b>Body Material</b>	Zero Lead Bronze	Zero Lead Brass CW511L	Bronze/Brass	316 Stainless Steel and Bronze	316 Stainless Steel	Zero Lead Brass CW511L	Zero Lead Brass CW511L	Zero Lead Bronze	Zero Lead Brass CB770S	Zero Lead Brass CW511L	DZR Brass (½" to 1¼"), Ductile Iron (1½" to 2")	DZR Brass (½" to 1¼"), Ductile Iron (1½" to 2")	Zero Lead Bronze	Poly-Coated Ductile Iron	DZR Brass	Zero Lead Brass CW511L	Zero Lead Brass CB770S	Bronze	Nickle-Plated Brass
<b>Body Type</b>	Ball Valve	Ball Valve	Ball Valve	Ball Valve	3-Piece Ball Valve	Ball Valve	Ball Valve	Spring Check Valve	Swing Check Valve	Balancing Valve	Balancing Valve	Balancing Valve	Balancing Valve	Butterfly Valve	Shower Valve	Wye Strainer Valve	Wye Strainer Valve	Mixing Valve	Stop Valve
<b>End Connections</b>	P x P, P x FPT, P x Hose Bib	P x P	P x P, P x FPT, P x Hose Bib	P x P	P x P	P x P	FPT x FPT	P x P	P x P	P x P	P x P	P x P	Male BSP	4-Bolt Flange	Stub Out	P x P	P x P	P x P x P	P x Comp
<b>Unpressed Fitting Detection</b>	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology		Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology				Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology
<b>Approvals</b>	Conforms to IAPMO/ANSI Z1157, NSF®-61-372, NSF®-U.P. Code, Listed by NSF to Commercial Hot	Conforms to IAPMO/ANSI Z1157, NSF®-61-372, NSF®-U.P. Code, Listed by NSF to Commercial Hot	Conforms to MSS SP-110, NSF®-U.P. Code, IAPMO/ANSI Z1157	Conforms to MSS SP-110, NSF®-61-372	Conforms to IAPMO/ANSI Z1157, NSF®-61-372, NSF®-U.P. Code	Conforms to ASME A112, IAPMO/ANSI Z1157, NSF®-61-372, NSF®-U.P. Code	Conforms to ASME A112, IAPMO/ANSI Z1157, NSF®-61-372, NSF®-U.P. Code	Conforms to MSS SP-80, NSF®-61-372	Conforms to ESL-1443, NSF®-61-372, NSF®-U.P. Code	Conforms to NSF®-61-372, Listed by NSF to Commercial Hot	NA	NA	Conforms to NSF®-61-372, Listed by NSF to Commercial Hot	Conforms to MSS-SP67 and MSS-SP25	Conforms to ASSE 1016, CSA B125.16, ASME A112.18.1, CSA B125.2	Conforms to NSF®-61-372	Conforms to NSF®-61-372	NA	Conforms to NSF®-61-372
<b>Ball</b>	316 Stainless Steel	CP Brass	CP Brass	316 Stainless Steel	316 Stainless Steel	316 Stainless Steel	316 Stainless Steel	NA	NA	NA	NA	NA	316 Stainless Steel	NA	NA	NA	NA	NA	NA
<b>Sealing Elements</b>	EPDM	EDPM	EDPM	EPDM	EPDM	EPDM	NA	EPDM	EPDM	EPDM	EPDM	EPDM	NA	NA	NA	EPDM	EPDM	EPDM	EPDM
<b>Pressure Rating CWP (psi)</b>	300	300	300	200	250	250	300	200	300	250	NA	NA	150	200	80	300	250	250	250
<b>Temperature (F)</b>	0°F to 250°F	0°F to 200°F	0°F to 200°F	0°F to 250°F	0°F to 250°F	0°F to 200°F	0°F to 180°F	0°F to 200°F	0°F to 250°F	0°F to 140°F	14°F to 250°F	14°F to 250°F	0°F to 250°F	0°F to 250°F	0°F to 150°F	0°F to 250°F	0°F to 250°F	14°F to 250°F	0°F to 250°F
<b>Accessories</b>	2971.8, 2971.26, 2971.46, 2971.47, 2971.66*, 2971.96, 4070.8, 4070.96*	2971.8XL, 2971.9XL	2973.8, 2973.96	2970.80, 2970.96	4875.80, 2972.12	2971.8, 2971.26, 2971.46, 2971.47, 2971.66	2971.8, 2971.26, 2971.46, 2971.47, 2971.96	NA	NA	2980.1ZL	NA	2877.10 (½" to 1¼"), 2877.11 (1½" to 2")	2934.8ZL, 2913.8ZL, 2913.9, 2876.8US, 2910.50	NA	NA	Replacement 100 Mesh 2981.11	Replacement 100 Mesh 2987.11XL	2877.10	NA



This document is subject to updates. For the most current Viega technical literature, please visit [www.viega.us](http://www.viega.us).



Viega products are designed to be installed by licensed and trained plumbing and mechanical professionals who are familiar with Viega products and their installation. **Installation by non-professionals may void Viega LLC's warranty.**

### MegaPress Valves



	MegaPressG Ball Valve	MegaPressG XL Ball Valve	MegaPress 316 Ball Valve	MegaPress 316 XL Ball Valve	MegaPress 316 3-piece Ball Valve	MegaPress 316 XL 3-piece Ball Valve	MegaPress 304 FKM Ball Valve	MegaPress 304 FKM XL Ball Valve	MegaPress 304 FKM 3-piece Ball Valve	MegaPress 304 FKM XL 3-piece Ball Valve	MegaPress Ball Valve	MegaPress XL Ball Valve	MegaPress 3-Piece Ball Valve	MegaPress 3-Piece Ball Valve	MegaPress Dynamic Balancing Valve	MegaPress Balancing and Control Valve	MegaPress Spring Check Valve	MegaPress Swing Check Valve	MegaPress Strainer Valve	
<b>Valve Model</b>	6675, 6675.1, 6675.2, 6675.3	6675XL	5170	5170XL	5175.8	5175.8XL	4170	4170XL	4175.8	4175.8XL	4870 (EPDM, 5970 (FKM))	5970XL	4875.8 (EPDM, 5975.8 (FKM))	5975.8XL	4881.7	4881.71, 4887.72	5174	5974.2	5181.1 (EPDM), 5981.1 (FKM)	
<b>Size Range</b>	½" to 2"	2½" to 4"	½" to 2"	2½" to 4"	½" to 2"	2½" to 4"	½" to 2"	2½" to 4"	½" to 2"	2½" to 4"	½" to 2"	2½" to 4"	½" to 2"	2½" to 4"	½" to 2"	½" to 2"	½" to 2"	½" to 2"	½" to 2"	
<b>Body Material</b>	Bronze Body, Carbon Steel Press Ends	Carbon Steel	316 Stainless Steel	316 Stainless Steel	316 Stainless Steel	316 Stainless Steel	316 Stainless Steel Body, 304 Stainless Steel Press Ends	316 Stainless Steel Body, 304 Stainless Steel Press Ends	316 Stainless Steel Body, 304 Stainless Steel Press Ends	316 Stainless Steel Body, 304 Stainless Steel Press Ends	Carbon Steel	Carbon Steel	316 Stainless Steel Body, Carbon Steel Press Ends	316 Stainless Steel Body, Carbon Steel Press Ends	DZR Brass (½" to 1¼"), Ductile Iron (½" to 2")	DZR Brass (½" to 1¼"), Ductile Iron (½" to 2")	316 Stainless Steel	Brass CB770 Body, Carbon Steel Press Ends	316 Stainless Steel	
<b>Body Type</b>	Ball Valve	Ball Valve	Ball Valve	Ball Valve	3-Piece Ball Valve	3-Piece Ball Valve	Ball Valve	Ball Valve	3-Piece Ball Valve	3-Piece Ball Valve	Ball Valve	Ball Valve	3-Piece Ball Valve	3-Piece Ball Valve	Balancing Valve	Balancing Valve	Spring Check Valve	Swing Check Valve	Wye Strainer Valve	
<b>End Connections</b>	P x P, P x FPT, P x MPT, P x GJ	P x P	P x P	P x P	P x P	P x P	P x P	P x P	P x P	P x P	P x P	P x P	P x P	P x P	P x P	P x P	P x P	P x P	P x P	
<b>Unpressed Fitting Detection</b>	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	Smart Connect Technology	
<b>Approvals</b>	Conforms to MSS SP-110, ANSI LC 4/ CSA 6.32, ANSI LC 4a/ CSA 6.32a, ASME B31	Conforms to MSS SP-110, ANSI LC 4/ CSA 6.32, ANSI LC 4a/ CSA 6.32a, ASME B31	Conforms to MSS SP-110, ASME B31, IAPMO Z1157, NSF®-U.P., NSF®-61-372	Conforms to MSS SP-110, ASME B31, IAPMO Z1157, NSF®-U.P., NSF®-61-372	Conforms to MSS SP-110, ASME B31, IAPMO Z1157, NSF®-U.P., NSF®-61-372	Conforms to MSS SP-110, ASME B31, IAPMO Z1157, NSF®-U.P., NSF®-61-372	Conforms to MSS SP-110, ASME B31, IAPMO Z1157, NSF®-U.P.	Conforms to MSS SP-110, ASME B31, IAPMO Z1157, NSF®-U.P.	Conforms to MSS SP-110, ASME B31, IAPMO Z1157, NSF®-U.P.	Conforms to MSS SP-110, ASME B31, IAPMO Z1157, NSF®-U.P.	Conforms to MSS SP-110, ASME B31, IAPMO Z1157, NSF®-U.P.	Conforms to MSS SP-110, ASME B31, IAPMO Z1157, NSF®-U.P.	Conforms to MSS SP-110, ASME B31, IAPMO Z1157, NSF®-U.P.	Conforms to MSS SP-110, ASME B31, IAPMO Z1157	Conforms to MSS SP-110, ASME B31, IAPMO Z1157	NA	NA	Conforms to MSS SP-80, NSF®-61-372	NA	Conforms to NSF®-61-372 (only with EPDM)
<b>Ball</b>	316 Stainless Steel	CP Brass	316 Stainless Steel	316 Stainless Steel	316 Stainless Steel	316 Stainless Steel	316 Stainless Steel	316 Stainless Steel	316 Stainless Steel	316 Stainless Steel	316 Stainless Steel	CP Brass	316 Stainless Steel	316 Stainless Steel	NA	NA	NA	NA	NA	
<b>Sealing Elements</b>	HNBR	HNBR	EPDM	EPDM	EPDM	EPDM	FKM	FKM	FKM	FKM	EPDM, FKM	FKM	EPDM, FKM	FKM	EPDM	EPDM	EPDM	FKM	EPDM, FKM	
<b>Pressure Rating CWP (psi)</b>	125 (fuel gas) 250 (other)	125 (fuel gas) 250 (other)	250	200	250	200	250	200	250	200	250	200	250	200	NA	NA	250	250	250	
<b>Temperature (F)</b>	-40°F to 180°F	-40°F to 180°F	0°F to 250°F	0°F to 250°F	0°F to 250°F	0°F to 250°F	14°F to 284°F	14°F to 284°F	14°F to 284°F	14°F to 284°F	0°F to 250°F (EPDM) 14°F to 284°F (FKM)	14°F to 284°F	0°F to 250°F (EPDM) 14°F to 284°F (FKM)	14°F to 284°F	14°F to 250°F	14°F to 250°F	0°F to 250°F	0°F to 250°F	0°F to 250°F	
<b>Accessories</b>	NA	4875.8XL, 5970.9XL	4070.8	4875.8XL, 5970.9XL	2972.12, 4875.80	4875.8XL, 5970.9XL	4070.8	4875.8XL, 5970.9XL	2972.12, 4875.80	4875.8XL, 5970.9XL	4070.8	4875.8XL, 5970.9XL	2972.12, 4875.80	4875.8XL, 5970.9XL	NA	2877.10 (½" to 1¼"), 2877.11 (1½" to 2")	NA	NA	Replacement 100 Mesh 5181.11	
<b>Repair Kit</b>	NA	NA	NA	NA	4875.91	4875.9XL	NA	NA	4875.91	4875.9XL	NA	NA	4875.91	4875.9XL	NA	NA	NA	NA	NA	

PureFlow Valves



	PureFlow Press Ball Valve	PureFlow Press Commercial Ball Valve	PureFlow Press Ball Valve with Drain	PureFlow Press x ProPress Ball Valve	PureFlow Crimp Ball Valve	PureFlow Crimp PolyAlloy Valve	PureFlow Crimp x ProPress Ball Valve	PureFlow Press Stop Valve	PureFlow Crimp Stop Valve	PureFlow Press Wall Hydrant
<b>Valve Model</b>	2842.2ZL, 2842.1ZL	2870ZL	2875ZL	2882.1ZL	V5037ZL	V5236, V5036.30, V5036.31	2882.2ZL	2842.3ZL, 2842.4ZL	V5037ZL, V5037ZL	2888.0ZL
<b>Size Range</b>	3/8" to 3/4"	1/2" to 2"	1/2" to 3/4"	1/2" to 2"	3/8" to 3/4"	1/2" to 3/4"	1/2" to 1"	3/8" to 1/2"	3/8" to 1/2"	1/2" to 3/4"
<b>Body Material</b>	Zero Lead Eco Brass	Zero Lead Bronze CC246E	Zero Lead Brass CW511L	Zero Lead Brass CW511L	Zero Lead Eco Brass	Polymer	Zero Lead Brass CW511L	Nickle-Plated Brass	Nickle-Plated Brass	Chrome-Plated Brass
<b>Body Type</b>	Ball Valve	Ball Valve	Ball Valve	Ball Valve	Ball Valve	Crimp and Stop Valve	Ball Valve	Stop Valve	Stop Valve	Wall Hydrant
<b>End Connections</b>	P x P, P x Street	P x P	P x P	P x P	Crimp x Crimp	Crimp x Crimp, Crimp x Lav, Crimp x Closet	P x Crimp	P x Comp	Crimp x Comp	P x Hydrant
<b>Unpressed Fitting Detection</b>				Smart Connect Technology			Smart Connect Technology			
<b>Approvals</b>	Conforms to ASTM F1807, cCSAus, NSF®-61-372, NSF®-U.P. Code	Conforms to NSF®-61-372, NSF®-U.P. Code, ASME112.4.14/ CSA B125.14, IAPMO/ANSI Z1157, ASTM F877, ASTM F3253, ASTM F3347, NSF/ANSI 359	Conforms to NSF®-61-372, NSF®-U.P. Code, ASME112.4.14/ CSA B125.14, IAPMO/ANSI Z1157, ASTM F877, ASTM F3253, ASTM F3347, NSF/ANSI 359	Conforms to NSF®-61-372, NSF®-U.P. Code, ASME112.4.14/ CSA B125.14, IAPMO/ANSI Z1157, ASTM F877, ASTM F3253, ASTM F3347, NSF/ANSI 359	Conforms to ASTM F1807, cCSAus, NSF®-61-372, NSF®-U.P. Code	Conforms to NSF®-61-372, NSF®-U.P. Code, ICC ES-PMG 1038	Conforms to NSF®-61-372, NSF®-U.P. Code, ASME112.4.14/ CSA B125.14, IAPMO/ANSI Z1157, ASTM F877, ASTM F3253, ASTM F3347, NSF/ANSI 359	Conforms to NSF®-61-372, ASTM F877	Conforms to ASTM F1807, NSF®-61-372, NSF®-U.P. Code	Conforms to ASSE 1016, CSA B125.16, ASME A112.18.1, CSA B125.1
<b>Ball</b>	Plated Brass	316 Stainless Steel	316 Stainless Steel	316 Stainless Steel	Plated Brass	NA	316 Stainless Steel	Plated Brass	Plated Brass	NA
<b>Sealing Elements</b>	NA	NA	NA	EPDM	NA	NA	EPDM	NA	NA	NA
<b>Pressure Rating CWP (psi)</b>	160	160	160	160	160	160	160	160	160	160
<b>Temperature (F)</b>	0°F to 180°F	0°F to 180°F	0°F to 180°F	0°F to 180°F	0°F to 180°F	0°F to 180°F	0°F to 180°F	0°F to 180°F	0°F to 180°F	0°F to 180°F
<b>Accessories</b>	NA	2971.8, 2971.26, 2971.46, 2971.47, 2971.66, 2971.96	2971.8, 2971.26, 2971.46, 2971.47, 2971.66	2971.8, 2971.26, 2971.46, 2971.47, 2971.66	NA	NA	2971.8, 2971.26, 2971.46, 2971.47, 2971.66	NA	NA	NA

## Why Choose Viega ProPress Valves

### Why ProPress Valves Use Double Stem Seals vs. Packing Nuts

Packing nut designs consist of packed Teflon that sits around the stem. As the Teflon deteriorates, leak paths form, requiring someone to tighten the nut. This creates additional hours for installation and maintenance. Viega uses a double stem seal for our 2-piece valves to eliminate the need to constantly tighten the nut, saving numerous hours on the front-end and back-end of installs. They also will not deteriorate over time, maintaining a leak-free stem as well as prolonging the life of the valve. Viega's MegaPress 3-piece valves use a packing nut because they are designed to be taken apart so the wearable, internal components can be replaced.

### Why Choose Silicon Bronze

Silicon bronze has very strong mechanical properties (tensile and yield strengths) compared to traditional leaded alloys. The silicon allows it to maintain mechanical strength, resulting in an ideal alloy for pressing (which was one of the reasons Viega chose silicon to replace the lead in compliance with lead-free regulations). It contains low levels of zinc (7% to 9%) so it's naturally resistant to dezincification and less prone to stress cracking. Dezincification is when zinc is removed, leaving a porous surface and reducing strength.

## General ProPress Valve Information

### Why Balancing the Hot Water Supply System is Needed

Common concerns surrounding hot water supply systems include lack of immediate hot water at a fixture, erratic water bills, and stagnant or lukewarm water causing legionella. These issues can be tied back to an unbalanced system where the constant flow does not take into account heat loss or hot water consumption, and results in uneven hot water distribution throughout the system. Viega's thermostatic balancing valve adjusts the flow of the system based on the temperature, allowing for more hot water when the system gets too cold, or less hot water if the system gets too hot, ensuring that the design temperature of the system remains constant at the minimum needed flow. This valve maintains a constant temperature throughout the system as well as keeps energy and pump costs to a minimum.

## Why Choose Viega MegaPress Valves

### MegaPress Technology is Faster, Safer, and More Efficient

Viega MegaPress is the first press fitting suitable for joining carbon steel pipe as well as stainless steel pipe. Appropriate for renovations, repairs, and expansions of existing steel pipe installations, MegaPress in carbon steel or stainless steel is a robust solution for everything from day-to-day installations to large commercial or industrial projects. The MegaPress ball valves from ½" to 4" complete the portfolio no matter whether in the classic 2-piece design or 3-piece design.

### Why Choose the Insulated Handle

When insulating pipes and fittings, an extension must be used. With classic extensions, the insulation cannot be glued tightly. The insulated handle is a stem extension and a handle in one. The insulation can be glued tightly to the handle and avoids condensate in cooling installations and heat losses in heating installations.

## General Valve Information

### Viega Smart Connect® Technology

Viega Smart Connect technology provides the installer quick and easy identification of an unpressed fitting during a leak test. When the fitting is pressed, a secure, non-detachable, mechanical connection is created. Smart Connect technology provides the installer with an easy way to see connections that have not been pressed before putting the system into operation.

### Ball Valves/Two-Piece Ball Valves

Ball valves/two-piece ball valves have two main pieces that are usually threaded or welded together. These valves are not used when repairs are needed. They are typically the most commonly used valve.

### Three-Piece Ball Valves

Three-piece ball valves have two end caps and a body. The middle section is typically bolted between the two end caps so that it can be easily removed for cleaning and repair.









### Accessories Compatibility - Handles

Key:																	
			✓ Possible	✗ Not Possible	✱ Technically Possible (will work but isn't recommended)												
Product Line			PureFlow Ball Valve	PureFlow Press Commercial Ball Valve	ProPress Ball Valve	ProPress Brass Ball Valve and Threaded Ball Valve	ProPress Bronze Ball Valve	ProPress XL Ball Valve	ProPress 316 Ball Valve	MegaPressG Ball Valve	MegaPressG XL Ball Valve	MegaPress Ball Valve	MegaPress XL Ball Valve	MegaPress XL 3-Piece Ball Valve	ProPress/MegaPress 3-Piece Ball Valve		
Model			2875ZL, 2882.1ZL, 2882.2ZL	2870ZL	2973, 2973.1, 2973.3	2975.3ZL, 2800ZL	2971.1ZL, 2971.3ZL, 2971.4ZL, 2971.6ZL	2971.1XL	4070	6675, 6675.1, 6675.2, 6675.3	6675XL	4170, 4870, 5170, 5970	4170XL, 5170XL, 5970XL	4175.8XL, 5175.8XL, 5975.8XL	4175.8, 4370.8, 4875.8, 5175.8, 5975.8, 2972.1ZL		
	Ball Valve Lockable Replacement Handle	2971.8	✓	✓	✗	✓	✓	✗	✗	✱	✗	✱	✗	✗	✗		
	XL Ball Valve Replacement Handle	2971.8XL	✗	✗	✗	✗	✗	✓	✗	✗	✗	✗	✗	✗	✗		
	Ball Valve Non-Potable Replacement Handle	2973.8	✗	✗	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗		
	ProPress 316 Ball Valve Replacement Handle	2970.80	✗	✗	✗	✗	✗	✗	✓	✗	✗	✗	✗	✗	✗		
	3-Piece Replacement Handle	4875.80	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✓		
	MegaPress 3-Piece XL Replacement Handle	4875.8XL	✗	✗	✗	✗	✗	✗	✗	✗	✓	✗	✓	✓	✗		
	Replacement Handle	4070.8	✱	✱	✗	✱	✓	✗	✗	✗	✗	✓	✗	✗	✗		
	Wing Style Handle	2971.26	✓	✓	✗	✓	✓	✗	✗	✗	✗	✱	✗	✗	✗		
	Thermal Insulated Handle	2971.46	✓	✓	✗	✓	✓	✗	✗	✗	✗	✗	✗	✗	✗		
	Insulated Handle Replacement Cap	2971.47	✓	✓	✗	✓	✓	✗	✗	✗	✗	✗	✗	✗	✗		

### Accessories Compatibility - Stem Extension

Key:															
			Possible	Not Possible	Technically Possible (will work but isn't recommended)										
Product Line			PureFlow Ball Valve	PureFlow Press Commercial Ball Valve	ProPress Ball Valve	ProPress Brass Ball Valve	ProPress Bronze Ball Valve	ProPress XL Ball Valve	ProPress 316 Ball Valve	MegaPressG Ball Valve	MegaPressG XL Ball Valve	MegaPress Ball Valve	MegaPress XL Ball Valve	MegaPress XL 3-Piece Ball Valve	ProPress/MegaPress 3-Piece Ball Valve
Model			2875ZL, 2882.1ZL, 2882.2ZL	2870ZL	2973, 2973.1, 2973.3	2975.3ZL	2971.1ZL*, 2971.3ZL, 2971.4ZL, 2971.6ZL	2971.1XL	4070	6675, 6675.1, 6675.2, 6675.3	6675XL	4170, 4870, 5170, 5970	4170XL, 5170XL, 5970XL	4175.8XL, 5175.8XL, 5975.8XL	4175.8, 4370.8, 4875.8, 5175.8, 5975.8, 2972.1ZL
	Lockable Stem Extension	2971.66	✓	✓	✗	✓	*2971.1ZL can only be used in conjunction with Handle #2971.8 and #4070.8	✗	✗	✳	✗	✳	✗	✗	✗
	ProPress Stem Extension	2971.96	✳	✓	✗	✳	✓	✗	✗	✳	✗	✳	✗	✗	✗
	ProPress XL Lockable Stem Extension	2971.9XL	✗	✗	✗	✗	✗	✓	✗	✗	✗	✗	✗	✗	✗
	ProPress Stem Extension	2973.96	✗	✗	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
	ProPress Stem Extension	2970.96	✗	✗	✗	✗	✗	✗	✓	✗	✗	✗	✗	✗	✗
	ProPress Lockable Stem Extension	4070.96	✳	✳	✗	✳	*2971.1ZL can only be used in conjunction with Handle #2971.8 and #4070.8	✗	✗	✳	✗	✳	✗	✗	✗
	MegaPress XL Lockable Stem Extension	5970.9XL	✗	✗	✗	✗	✗	✗	✗	✗	✓	✗	✓	✓	✗
	3-Piece Lockable Stem Extension	2972.12	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✓

### Accessories Compatibility - Actuators and Meshes

Key:						
Product Line			ProPress/MegaPress Balancing and Control Valve	ProPress Three-Way Valve	MegaPress 316 and FKM Strainer Valve	ProPress Strainer Valve
Model			2981.71, 2987.72, 4881.71, 4887.72	2976.3	5181.1, 5181.11	2981.1ZL, 2981.1XL
	Small Motoric Actuator ½" to 1¼"	2887.10	✓	✓	✗	✗
	Large Motoric Actuator 1½" to 2"	2877.11	✓	✗	✗	✗
	MegaPress 100 Mesh Strainer	5181.11	✗	✗	✓	✗
	ProPress 100 Mesh Strainer	2981.11, 2981.11XL	✗	✗	✗	✓