

MARKETING NEWS

New products and developments from the Leading Supplier of Water Distribution Products

AQUAGRIP™ Update

AquaGrip Adapters in 4"-8" for the Mueller CL-12/C1-36 tapping machines are now available. These adapters allow the customer to tap through an AquaGrip mechanical joint by flange valve at up to 250 psig line pressure. The adapters are lightweight, high strength aluminum and are provided with a 2" NPT tap to allow a flushing connection when tapping plastic pipe. The complete adapter kit part numbers are:

- 4" 682352
- 6" 682353
- 8" 682354

Also available for tapping with an AquaGrip valve is the Mueller tapping valve kit. This kit contains the flange gasket, bolts and nuts, an additional AquaGrip gasket, as well as

detailed instructions on how to use the AquaGrip machine adapter. This kit can be inventoried and sold with an AquaGrip by flange valve when a tapping operation is required.

To order the tapping kit with the valve, ask for option # 0359.

To order the tapping kit by itself, use the following part numbers:

- 4" 040A199276
- 6" 060A199276
- 8" 080A199276

Also available from Mueller are AquaGrip hydrant lateral diagrams in AutoCAD format. The diagrams can be used to update your customers' standard plan drawings. These files can be sent via E-Mail or CD-ROM. Contact your local Mueller Sales Representative for more information.

18"-24" 2361 Ductile Iron Gate Valve

Mueller's new 18", 20" and 24" 2361 ductile iron resilient wedge valves are now available. Manufactured in our Chattanooga, TN plant, the 2361 large diameter resilient wedge valves have all the features found in our smaller resilient wedge valves such as Celcon guide caps, our unique double seal design on the wedge bottom, and 250 psig pressure rating. The low operating torque of these valves eliminates the requirement for additional gearing. However, if

desired, we can provide these valves with optional bypass and bevel or spur gearing. Our oversize waterway (.38" over nominal) ensures minimum pressure loss across the valve. Available in mechanical joint, mechanical joint by flange, and flange by flange end configurations, the Mueller 2361 valve meets the same high quality standards you have come to expect from Mueller® and as always, is proudly made in the U.S.A.



All New Stainless Steel Service Saddle Now Available!

Introducing the Mueller "SS" series NSF 61 certified all stainless steel service saddle. Available for 4" – 12" mains, the ranges for each size will fit either IPS or DI O.D. pipe. We use our traditional 304L stainless steel bands, studs and

nuts to create this new saddle. The 5" wide saddle with single or double studs is available with either a 3/4" or 1" CC or IP tap. The 7-1/2" wide saddle with double studs is available with 3/4" – 2" CC or IP taps. The Nitrile gasket has multi-

ple concentric ribs for a dependable pressure tight seal. As with all Mueller stainless steel products the entire shell (including the welds) is fully passivated for optimum corrosion resistance.



News About Mueller Brass Products

We are continuing to expand our brass product offering by developing more castings with universal ends. The universal end allows us to provide virtually any combination of product from the following list: Mueller 110® (CTS) Compression Connection, Copper Flare, Female Copper Service Thread*, Female Iron Pipe, Female Increasing Iron Pipe*, Male Iron Pipe, Meter Nut*, Female Mueller® Thread*, 1" Male Iron

Pipe on 3/4" Fittings, CI Meter Bar Connection on 3/4" Fittings. *swivel connections

We recently added a 3/4" inline dual check valve body to our line of universal castings. Our current universal end castings include 3/4" & 1" eighth bend, quarter bend, and service tees. Let Mueller provide the service fittings you need.

The following service line valves and fittings are now available:

Size	P/N	Description
1-1/2" x 2"	B25008	1-1/2" CC thread x 2" 110 cts compression connection ball corp stop
3/4" & 1"	B25163	110 CTS compression x FIP with Minneapolis pattern top ball curb stop
3/4" & 1"	B25210	110 CTS compression x 110 IPS PEP compression ball curb stop
3/4" & 1"	B20242	FIP x MIP with lock wing ball service valve
3/4" & 1"	B20285	FIP x MIP with ball curb stop
3/4" & 1"	B20287	FIP x FIP with lock wing ball curb stop
1" x 3/4"	B25174	1" copper flare x 3/4" FIP ball curb stop
3/4"	B24274	110 CTS x FIP angle ball valve
5/8" x 1"	B24264	1" copper flare x lock nut for 5/8" meter angle ball valve
1-1/2" & 2"	H15219	110 CTS x 110 CTS Mark II Oriseal curb stop with drain
3/4" & 1"	H15182	110 CTS x FIP Mark II Oriseal curb stop with drain
5/8" x 3/4"	H14258	3/4" 110 CTS x meter swivel nut for 5/8" meter angle valve
5/8" x 3/4" x 3/4"	H14272	Meter swivel nut for 5/8" x 3/4" or 3/4" meter x MIP inline dual check valve
5/8" x 3/4" x 1"	H14465-A	Lock nut for 5/8" x 3/4" or 3/4" meter x 1" copper flare top entry check valve
1"	H14217	1" lock nut x 1" meter thread
1"	H14218	Lock nut x 110 or pack joint CTS compression coupling
1-1/4" x 1"	H15403	110 CTS x 110 CTS straight coupling
1-1/2" x 1"	H15403	110 CTS x 110 CTS straight coupling
1" x 3/4"	H15404	IPS 110 for PEP x IPS 110 for PEP straight coupling
1-1/4" x 1"	H15428	1-1/4" 110 CTS x 1" MIP straight coupling
1-1/2" x 1"	H15428	1-1/2" 110 CTS x 1" MIP straight coupling
2" x 1-1/2"	H15428	1-1/2" 110 CTS x 1" MIP straight coupling
1" x 3/4"	H15429	1" IPS 110 for PEP x 3/4" MIP straight coupling
1" x 1-1/4"	H15451	1" 110 CTS x 1-1/4" FIP straight coupling
1-1/4" x 1"	H15451	1-1/4" 110 CTS x 1" FIP straight coupling
1-1/2" x 1"	H15451	1-1/2" 110 CTS x 1" FIP straight coupling
3/4" x 1"	H15071	3/4" inside copper flare thread x 1" 110 CTS straight adapter
1-1/4" x 1"	H15071	1-1/4" inside copper flare thread x 1" 110 CTS straight adapter
1"	H15077	1" inside IPS PEP x 1" 110 cts straight adapter
3/4" & 1"	H15529	MIP x 110 CTS eighth bend coupling
3/4" & 1"	H15539	MIP x copper flare eighth bend coupling
3/4" & 1"	H15487	Female Mueller coupling thread x 110 cts eighth bend coupling
1" x 3/4" x 6-1/2"	H15363	(1) 1" 110 CTS x (2) 3/4" MIP U-branch with 6-1/2" width
1" x 3/4" x 7-1/2"	H15367	(1) 1" FIP x (2) 3/4" FIP U-branch with 7-1/2" width
3/4" x 1"	H15347	(2) 3/4" 110 CTS x 1" MIP "Y" branch
1" x 1-1/2"	H15347	(2) 1" 110 CTS x 1-1/2" MIP "Y" branch
1" x 2"	H15347	(2) 1" 110 CTS x 2" MIP "Y" branch

These new items will be added to our catalogue in the next update. Contact your local Mueller distributor today for all your service line brass needs.