

R O C H E S T E R

PRODUCTS APPROVED FOR USE BY THE CITY OF ROCHESTER, NY - WATER BUREAU, 7th Edition - January 2020

PRODUCT	CITY SPEC.	MANUFACTURER	MODEL/STYLE	CERT. LAB & STANDARD	DESCRIPTION/COMMENTS
Gate Valves (3"-12")	S903	Clow Valve Company	AWWA C509 Resilient Wedge, M.J.x M.J., Model 2639, 4"-12"	NSF 61 & 372	Open right, stainless steel bonnet bolts & nuts. Gland hardware to be fluorocarbon coated.
		Kennedy Valve	AWWA C509 Resilient Wedge, M.J.x M.J., Model KS-RW, 2"-12"	NSF 61 & 372	Open right, stainless steel bonnet bolts & nuts. Gland hardware to be fluorocarbon coated.
		Mueller Company / U.S. Pipe Valve & Hydrant (Sub. Of Mueller Water Products)	AWWA C509 Resilient Wedge, M.J.x M.J., Model A-2361 & 2362 (3"-12")	UL 61, 372 & Annex G	Open right, stainless steel bonnet bolts & nuts. Gland hardware to be fluorocarbon coated.
Large Diameter Butterfly Valves (24" - 36")	S903	Henry Pratt Company	Groundhog Buried Service Butterfly Valve, 24" - 36", AWWA C504, Pressure Class 150B, mechanical joint, with Pratt MDT actuator (MDT-4S for 24", MDT-5 for 30" and MDT-5S for 36"). 8 mil min. dry film thickness epoxy coated interior and exterior. Open right.	UL 61 & Annex G	Gland hardware to be fluorocarbon coated. Furnish with Henry Pratt Torque Guard Limiter with shear pin located near road surface set to 450 ft.-lbs. and 10 ft. extension rod that can be cut in the field. Hardware attaching actuator to body shall be stainless steel. Bi-directional leakage tests at 150 psi and certified performance tests to be submitted with valve.
		Val-Matic Valve and Manufacturing Corp.	Series #2000, Buried Service Butterfly Valve, 24" - 36", AWWA C504, Pressure Class 150B, mechanical joint with actuator (LS-4A for 24", LS -5A for 30" and 36"). 8 mil min. dry film thickness epoxy coated interior and exterior. Open right.	UL 61	Gland hardware to be fluorocarbon coated. Furnish with Aunspach Controls Model D86-250 Valve Over Torque Protector with shear pin located near road surface set to 200 ft.-lbs. and 10 ft. extension rod that can be cut in the field. Hardware attaching actuator to body shall be stainless steel. Bi-directional leakage tests at 150 psi and certified performance tests to be submitted with valve.
Tapping Sleeves (Ductile or Cast Iron)	S904	Mueller Company / U.S. Pipe Valve & Hydrant (Sub. Of Mueller Water Products)	H615/H616 ($\leq 24"$); T-9 (30", 36"). Sleeve shall be ordered to fit outside diameter (O.D.) of pipe being tapped.	UL 61 & Annex G	Pipe O.D. measurements are recommended when tapping pit cast iron pipe (Classes A thru D). Hardware to be fluorocarbon coated.
		Tyler Union	Tyler Mechanical Joint Tapping Sleeve. Sleeve shall be ordered to fit outside diameter (O.D.) of pipe being tapped.	UL 61 & Annex G	Pipe O.D. measurements are recommended when tapping pit cast iron pipe (Classes A thru D). Hardware to be fluorocarbon coated.