



**CITY OF SAN MARCOS
STANDARD PRODUCTS LIST**

SPL No. WW-700B

Sheet 1 of 1

for

RESILIENT-SEATED GATE VALVES, AWWA C515 or AWWA C509

ISSUED: 09/01/2014

REVISED: 02/10/2020

DESCRIPTION: Resilient-Seated Gate Valves, Reduced -Wall, latest version of AWWA C515 or AWWA C509 (2" and larger) non-rising stem type having ends with gaskets, glands, bolts, etc. as specified. Copper alloy parts (bronze or brass) shall contain not over 16 percent zinc. Copper alloy UNS No. shall be shown on permanent external marking in addition to markings required by AWWA C515 or AWWA C509. Valve stems shall turn clockwise to close. Coatings of ferrous surfaces as required by AWWA C550. Minimum Stainless Steel 304 Bolting.

| APPROVAL DATE | MANUFACTURER | PRODUCT IDENTIFICATION/COMMENT |
|---------------|--|--|
| 9/1/2014 | AMERICAN FLOW CONTROL P.O. Box 2727 Birmingham, AL 35202-2727 | Series 2500 (2" and 3") Series 2500-1 (4" - 12") Series 2500 (14" and larger) |
| 9/1/2014 | CLOW VALVE CO. 902 South 2nd Street Oskaloosa, IA 52577 | Model # 2638 (4" and larger) Model # 2639 & 2640 (R/W 2" - 12") |
| 5/5/2015 | Kennedy Valve Company 1021 Water Street Elmira, NY 14902 | KS-FW = C509 (2"-12") ~FW means full wall iron (cast iron) KS-RW = C515 (2"- 24") ~RW means reduced wall (ductile iron) |
| 9/1/2014 | M & H VALVE Division of McWane, Inc. P.O. Box 2088 Anniston, AL 36202 | 4" - 12" |
| 3/7/2016 | MUELLER CO. 500 West Eldorado Street Decatur, IL 62525-1808 | A-2360 (2") ~ Will Be Discontinued in 2016 by Mueller. A-2361 (2" and larger) |
| 9/1/2014 | EJ (formerly East Jordan Iron Works) 301 Spring Street East Jordan, MI 49727 | FlowMaster (2" and larger) |
| 10/31/2018 | Matco-Norca Inc 1150 Silber Rd Houston TX 77055 | Matco Series 225 Gate Valve (2" - 24") |
| 2/10/2020 | American AVK Company 2155 Meridian Blvd Minden, NV 89423 | Series 03: 2" Npt x Npt Series 25: 2" MJ Series 65: 3" thru 12" Series 45: 14"- 16" Series 55: 18"-36" and above |

NOTE:

1. Contractor's/manufacture's PROJECT submittal for valves larger than 24" diameter, when approved for use, shall include catalogue drawings and assembly drawings (shop drawings) specific to valves required for the project.
2. All valves 24" and larger which will be geared shall be approved by the Owner.