

Location: _____



GV-FXG-UL/FM

FLANGED BY GROOVED UL/FM

Specification: BEECO Series GV-FXG-UL/FM-OSY is a Flanged by Grooved Gate Valve with UL/FM approved and comply with SP-70. Ductile body is epoxy-coated with ANSI B16.1 flanged connections, resilient wedge disc, ductile bonnet, a stainless steel stem and ductile handwheel. Maximum Pressure: 300psi (21 bar) CWP.

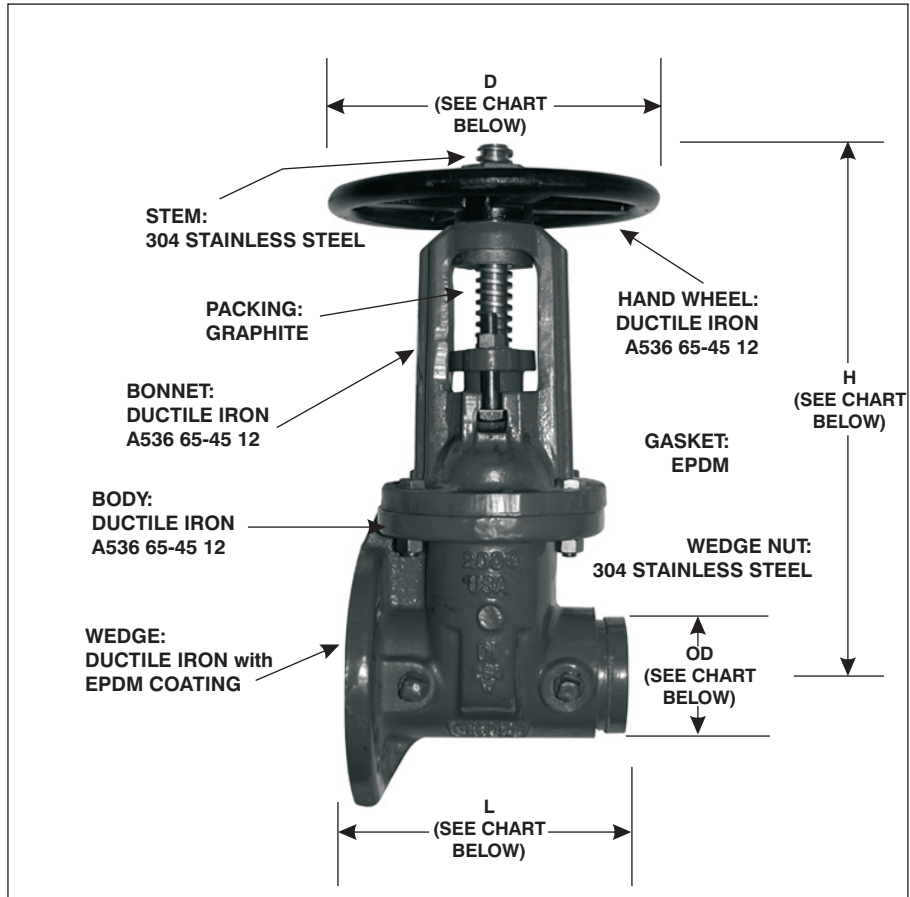
Function: Used in fire protection as fire main shutoff valves and water distribution. The BEECO Series GV-FXG-UL/FM-OSY is best used in the fully opened or fully closed position but can be used as a throttling valve.

Features:

- » All BEECO OSY UL FM Valves come with Stainless Steel Stem for better corrosion resistance (competitors use brass).
- » All valves are Fusion Bonded Epoxy Coated in Fire Engine Red.
- » Post indicators - both upright and wall types.
- » Pre-grooved stems for tamper switch attachment.
- » Pressure tested at 5 times the working pressure.

Ratings:

- » Pressure tested at 5 times the working pressure; valves comply with AWWAC515.
- » Valves are rated for a working pressure of 21 bars/300 P.S.I.
- » Valves have passed a 1,000 cycle test requirement.
- » All grooved dimensions comply with AWWA C606 standard.



Model No.	Valve Size	L	H	D	OD
GV2.50-FXG-UL-OSY	2 1/2" (65)	7 1/2" (191)	16 3/8" (415)	10" (254)	2 7/8" (73.0), 3" (76.1)
GV3.00-FXG-UL-OSY	3" (76)	8" (203)	18 7/8" (480)	10" (254)	3.5" (88.9)
GV4.00-FXG-UL-OSY	4" (102)	9" (229)	21 5/8" (550)	10" (254)	4.5" (114.3)
GV6.00-FXG-UL-OSY	6" (152)	10 1/2" (267)	29 1/8" (740)	12" (305)	6.5" (165.1), 6 5/8" (168.3)
GV8.00-FXG-UL-OSY	8" (203)	11 1/2" (292)	36 5/8" (930)	14" (356)	8 5/8" (219.1)
GV10.00-FXG-UL-OSY	10" (254)	13" (330)	44 1/2" (1130)	17 1/2" (445)	10 3/4" (273)

Job Name: _____ Page No: _____
 Section No: _____ Contractor: _____
 Schedule No: _____ Purchase Order No: _____