

Fireriser® Gate Valve

Resilient Seated-300PSI-NRS Type-Flanged End

Fig No.: 3288-300-FLA

Valve Standard:

Conforms to AWWA C515 / BS5163



Working pressure:

21 BARS/300PSI.

Temperature: from -10°C to 120°C

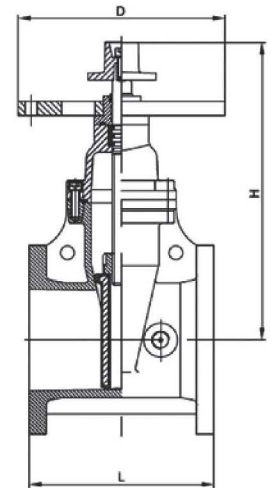
Fusion Bonded Epoxy Coated Interior and Exterior RAL3002

Flanged Ends:

ANSI B16.1 Class125/150/250, EN1092-2 PN10/PN16/PN25

BS10 Table D/Table E

Stainless Steel Stem



Materials List:

Name	Material
Body	Ductile Iron ASTM A536 65-45-12
Wedge Disc	Ductile Iron ASTM A536 65-45-12 +EPDM
Disc Nut	Bronze ASTM B62
Stem	Stainless Steel AISI 304
Gasket	EPDM
Bonnet	Ductile Iron ASTM A536 65-45-12
Thrust Collar	Bronze ASTM B62
Gland	Ductile Iron ASTM A536 65-45-12
Wrench Nut	Ductile Iron ASTM A536 65-45-12
Post Plate	Ductile Iron ASTM A536 65-45-12

Dimensions (In/mm):

Size	2.5"/65	3"/80	4"/100	5"/125	6"/150	8"/200	10"/250	12"/300
L	7.50/191	8.00/203	9.00/229	10.00/254	10.50/267	11.50/292	13.00/330	14.00/356
H	11.61/295	12.72/323	13.46/342	16.06/408	17.32/440	21.14/537	25.20/640	28.46/723
D	12.01/305	12.01/305	12.01/305	12.01/305	12.01/305	12.01/305	12.01/305	12.01/305

Notes:

1. Stainless steel stem.
2. Design and dimensions conform to AWWA C515.
3. Flanged to ANSI B16.1, 125#. other flange types available.
4. Fusion bonded epoxy coated interior and exterior.
5. Valve is rated at 300PSI for Fire Protection Service.
6. Design and materials are subject to change without notice.
7. All valves Provided with 2"(50mm) operating Nut.
8. Manufactured by FIVALCO LTD who have the UL and FM approvals.

Design and materials subject to change without notice

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