

SKU: GV4653

-  VOLT Cast Iron Gate Valve Rising Stem
-  VOLT Cast Iron Gate Valve Steigende Stem
-  VOLT Reparto de la válvula Puerta de Hierro Rising Stem
-  VOLT Cast Iron Gate Valve tige montante

Valves[™]
ONLINE

- 2" - 12" Cast Iron Gate Valve Brass Seat – PN16
- 2" - 12" Cast Iron Gate Valve Messing Seat – PN16
- 2" - 12" Reparto de la válvula Puerta de Hierro Latón Asiento – PN16
- 2" - 12" Cast Brass Iron Gate Valve Seat – PN16



Description:
A Handwheel Operated Gate Valve.
Flanged PN16, GG25 Body, Wedge, Yoke,
X20Cr13 Stem, AISI 304 Stainless Steel Seat
Rings,
Rated PN10,
Temperature -10°C to 120°C.

Cast Iron Gate Valve Rising Stem



Description
Flanged PN16, GG25 Body Gate Valve Rising
Stem. AISI 304 St St Seat Rings, X20Cr13 stem
Pressure rating of PN10
Temperature up to 120° C



Beschreibung
Mit Flansch PN16, GG25 Körper, Messingguss
Seat, Messing Stängel, Innenschraube und nicht
steigender Spindel. Druckstufe PN10
Temperatur bis zu 120 ° C



Descripción
Con bridas PN16 , GG25 Cuerpo, asiento de latón
fundido , Tallo de latón , en el interior del tornillo y
no Rising Tallo . Resistencia a la presión de PN10
Temperatura hasta 120 ° C



Description
Brides PN16 , GG25 corps , Cast Siège en laiton ,
Laiton Tige, à l'intérieur de vis et non tige montante
. Pression nominale PN10
Température jusqu'à 120 ° C

**Can be supplied with Position Indicators and
Proximity Switches. Please Enquire**

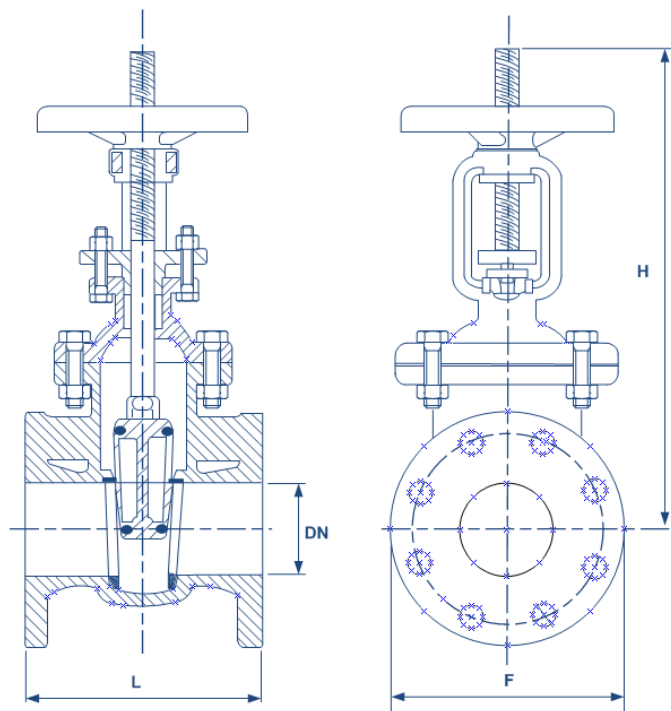
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Dimensions

DN	Size	F	L	H	Kg
50	2"	165	150	245	11
65	2 1/2"	185	170	277	15
80	3"	200	180	300	18
100	4"	220	190	341	23
125	5"	250	200	404	31
150	6"	285	210	453	41
200	8"	340	230	534	63
250	10"	395	250	627	91
300	12"	445	270	705	124

Pressure / Temperature Rating

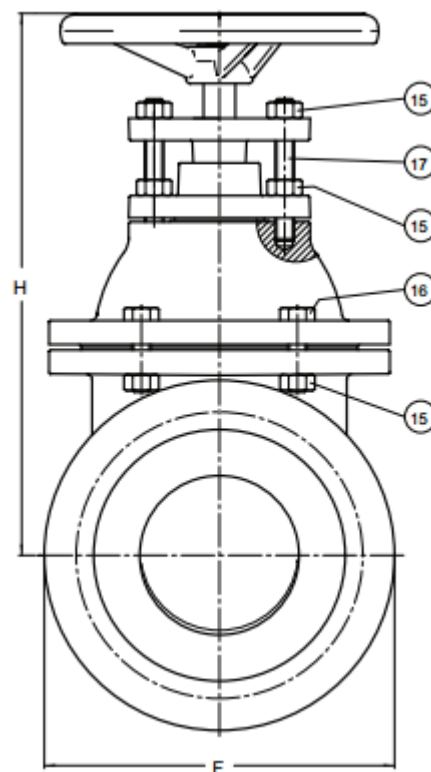
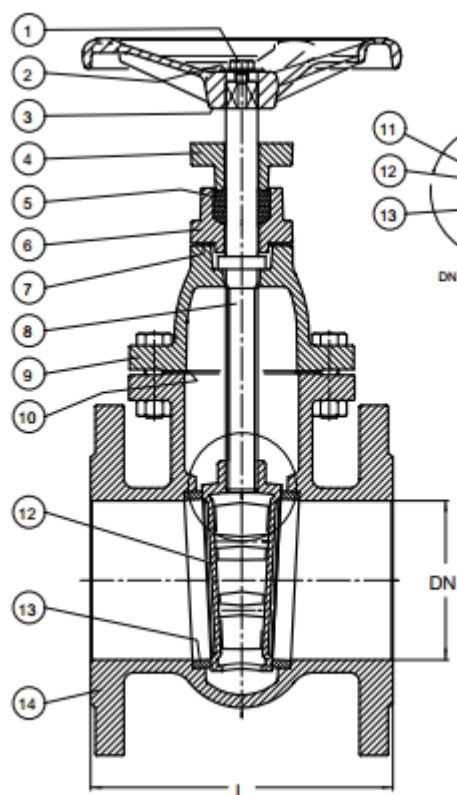
Pressure	PN10
Temperature	- 10°C to 120°C

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Rising Stem Cast Iron Gate Valve – PN16



Material List

Item	Part	Description
1	screw	zinc plated carbon steel
2	washer	zinc plated carbon steel
3	handwheel	cast iron
4	packing gland	cast iron
5	packing gland	PTFE
6	stuffing box	cast iron
7	gasket	SBR Rubber
8	stem	Brass
9	bonnet	cast iron
10	gasket	SBR Rubber
11	motherscrew	cast brass
12	wedge	cast brass DN40 to DN100 cast iron DN125 to DN200
13	seat	cast brass
14	body	cast iron
15	nut	carbon steel
16	screw	carbon steel
17	tie rod	carbon steel

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