



PN16 Economy Cast Iron Gate Valve

- Inside Screw, Non Rising Stem
- PN16 Rated
- Handwheel Operated
- Cast Iron Body, Brass Seat
- Flanged PN16 to Din 3204 F4

> Description

The GV4655 is an economic cast iron gate valve suitable for many general and industrial uses. Designed to fit between PN16 flanges and rated pressure is PN16. Handwheel operator closing clockwise. The valve is fitted with a stainless steel stem and has a metal brass seat. EPDM O ring and Graphite gasket enables this valve to operate from -10°C up to 120°C. Whilst the valve body is primed, we would recommend a weatherproof paint be applied for outdoor use. Offered in sizes from 1 1/2" up to 12".

> Information

The GV4655 is part of the VOLT range of valves and complements the range of strainer, Globe, Check, Ball and Butterfly valves. For more information contact our sales department.



Description

An economically priced cast iron gate valve suitable for industrial and general use. Flanged to PN16, handwheel operated as standard and offered in sizes from 1 1/2" up to 12".

Beschreibung

Ein preisgünstiger Absperrschieber aus Gusseisen, geeignet für den industriellen und allgemeinen Gebrauch. Geflanscht nach PN16, handradbetätigt als Standard und in Größen von 1 1/2" bis 12" erhältlich.

Descripción

Una válvula de compuerta de hierro fundido de precio económico adecuada para uso industrial y general. Bridado a PN16, operado por volante como estándar y ofrecido en tamaños desde 1 1/2" hasta 12".

Description

Un robinet-vanne en fonte économique adapté à un usage industriel et général. Bride à PN16, volant actionné en standard et proposé dans les tailles de 1 1/2" à 12".

> WRAS Gate Valve

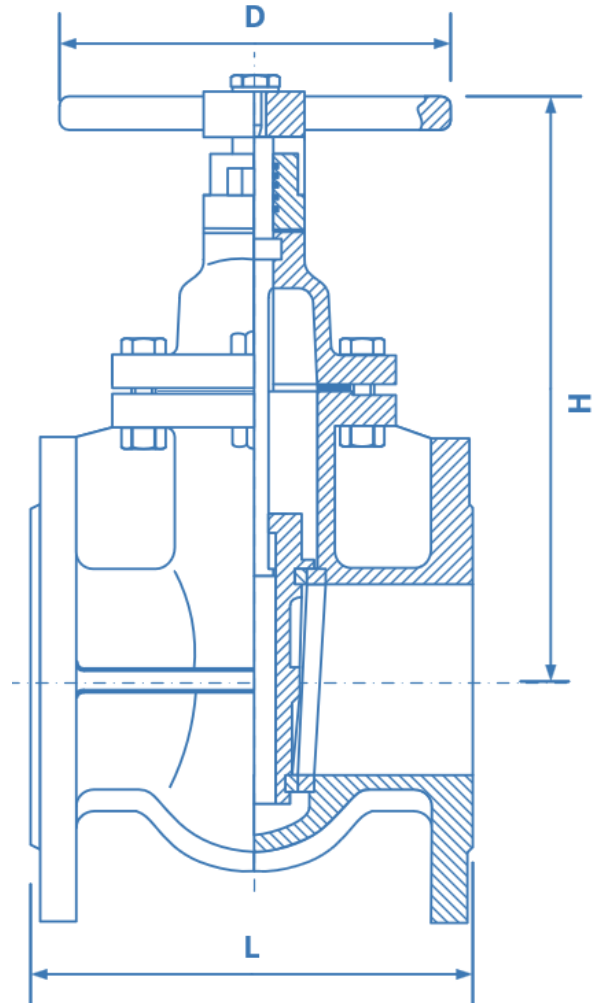
- Flanged PN16 to DIN 3204 F4
- PN16 Rated
- Temperature -10°C to 120°C
- Hand wheel Operated
- Inside screw, Non Rising Stem
- Brass Seat, Stainless Steel Stem
- Cast Iron Body

Dimensions

Size	L	H	D	Kg
1 1/2"	140	230	140	10
2"	150	210	140	11.8
2 1/2"	170	230	160	15
3"	180	265	160	19
4"	190	303	185	27
5"	200	375	200	35
6"	210	430	240	50
8"	230	524	240	60
10"	250	650	360	118
12"	270	740	360	128

Material

Body	Cast Iron EN-JL1040
Wedge	Cast Iron EN-JL1040
Body Trim	Brass CuZn39Pb3
Wedge Trim	Brass CuZn39Pb3
Stem Nut	Brass CuZn39Pb3
Stem	Stainless Steel 17440X20Cr13
Bonnet	Cast Iron EN-JL1040
O-Ring	EPDM
Gland	Cast Iron EN-JL1040
Gasket	Graphite
Hand wheel	Cast Iron EN-JL1040



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