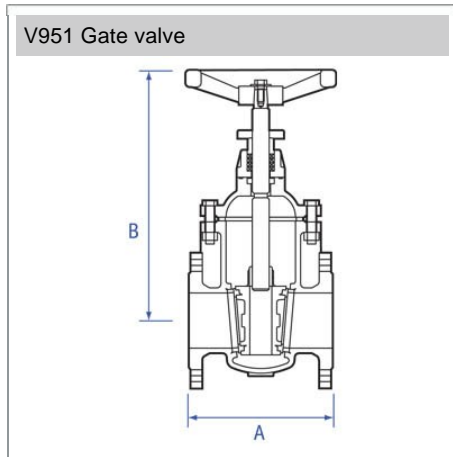


Pegler Valve

Cast iron gate valve PN6. BS EN 1171:2002 PN6



General Information

Size	Pattern No.	Pack 1 Qty	Pack 2 Qty	Code	Barcode	Price (£) each ex VAT	Discontinued	Date Discontinued
DN65	V951	1	0	15520	5022050561749	£445.05		
DN80	V951	1	0	15521	5022050561770	£514.35		
DN100	V951	1	0	15522	5022050561817	£679.59		
DN125	V951	1	0	15523	5022050561879	Disc(Stock available)	Discontinued	17/09/2021
DN150	V951	1	0	15524	5022050561947	£1145.53		
DN200	V951	1	0	15525	5022050562036	£2087.07		

Dimensions

Code	Description	A	B
15520	DN65 V951	170	230 12.5
15521	DN80 V951	180	265 17.2
15522	DN100 V951	190	303 22.8
15524	DN150 V951	210	430 39.00
15525	DN200 V951	230	524 64.0

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Flow Rate

Size	Pattern No.	Code	Kv m3/h
DN65	V951	15520	230.00
DN80	V951	15521	360.00
DN100	V951	15522	923.00
DN150	V951	15524	2077.00
DN200	V951	15525	3693.00

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Materials

Component	Material
Body	Cast iron
Bonnet	Cast iron
Bonnet gasket	EPDM
Stem	Steel
Wedge	Cast iron
Wedge nut	Brass
Gland packing	Brass
Gland follower	Ductile iron
Packing	Graphite non asbestos
Stuffing box	Cast iron
Stuffing box gasket	Graphite non asbestos

Component	Material
Handwheel	Cast iron
Yoke joint	Cast iron
Yoke sleeve	Gunmetal

Flange Data

Size	Code	Flange Diameter (mm)	Pitch Circle Diameter (mm)	No of Bolts	Bolt Diameter (mm)	Hole Diameter (mm)	Raised Face Diameter (mm)	Raised Face Height (mm)	Thickness of Flange (mm)
DN65	15520	160	130	4	M12	14	-	-	16
DN80	15521	190	150	4	M16	19	-	-	18
DN100	15522	210	170	4	M16	19	-	-	18
DN125	15523	240	200	8	M16	19	-	-	20
DN150	15524	265	225	8	M16	19	-	-	20
DN200	15525	320	280	8	M16	19	-	-	22

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Technical Suitability

Steam	Water	Oil	Air	Gas	Inert Gas	Combustible†	Gas Corrosive††	Gas Oxygen
no	yes	no	no	no	no	no	no	no

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Gas application guide

Class 1. INERT Air, argon, carbon dioxide, helium, nitrogen

Class 2. COMBUSTIBLE Hydrogen, methane, natural gas, town gas

Class 3. CORROSIVE Chlorine, sulphur dioxide Class 4. OXYGEN

Class 1. INERT Air, argon, carbon dioxide, helium, nitrogen

† Valves are suitable for British Gas Applications Family Gases 1, 2 and 3.

†† Suitable in applications where moisture is completely absent.