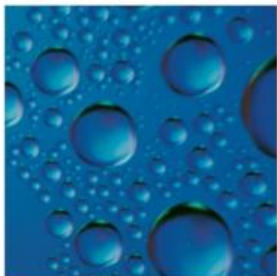


Gate valve for Gas Type 131



Version 0116



Type 131 Gate Valve for Gas

Application:

Gas

Test:
pressure tested in compliance with BS 6755/part 1
and production tested to PSV7/part 1.

Additional parts:

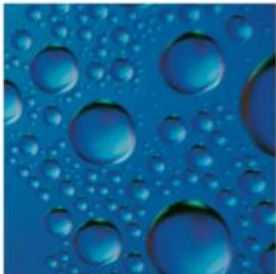
indicator stem
spareparts

Material

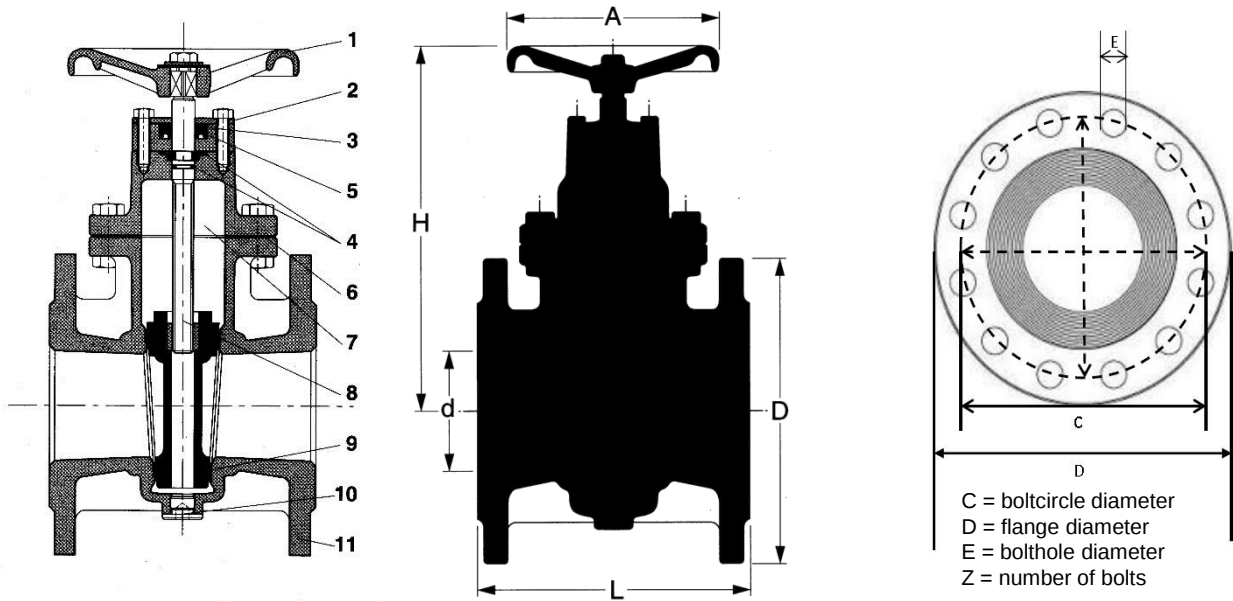
Handwheel:	50 -150mm sheet iron 200mm cast iron
Topplate:	Galvanized steel
U-packing:	NBR rubber
O-rings:	NBR rubber
Topflanges:	Cast iron GG25
Fibrepacking:	Asbestos free
Bonnet:	Cast iron GG25 with NBR rubber gaskets
Stem:	Stainless AISI303
Wedge:	Cast iron GG25
Drain plug:	steel
Body:	Cast iron GG25

Gate valve for Gas Type 131

Face- to- face: BS 5150, table 2 line 5
Flanges. Drilled to BS 4504: part1, table 16/11
working temperature: 90° C max. temperature 100° C
working pressure: 4 bar test pressure 10 bar (air pressure)
Type 131 is fitted with 2 drain plugs one at base and one at the side of the body.



Version 0116



Components

- | | | |
|---------------|-----------------------|---------|
| 1.Handwheel | 6.Fibre packing | 11.Body |
| 2.Top plate | 7.Bonnet | |
| 3.U-packing | 8.Stem | |
| 4.O-rings | 9.Wedge with sealings | |
| 5.Top flanges | 10.Drain plug | |

VVS nr.	DN=d	D mm	L mm	H mm	A mm	C mm	E mm	Z	weight Kg
1317150	50	165	150	195	120	125	18	4	12
1317180	80	200	180	247	140	160	18	8	20
1317110	100	220	190	277	160	180	18	8	25
1317115	150	285	210	400	200	240	23	8	49
1317120	200	340	230	485	225	270	23	12	77

JCH A/S

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