



182
Cast Iron
PN16
Bolted Bonnet
Angled
Globe Valve
Flanged PN16

Other flange drillings or undrilled on request



The 182 cast iron bolted cover globe valve is ideally suited for secondary isolation duty. This valve provides a leak tight shut off with the capability of being used partially open to regulate flow.

A further option allows this valve to be modified by ourselves to screw down non return, thus adding the feature of a check valve at a fraction of the cost.

Features, Benefits & Approvals

- BS EN 13789 formally BS 5152
- Bronze trim
- Bolted bonnet
- Rising stem
- Screw lift or SDNR pattern

Pressure & Temperature

PN16 rated

Contact sales team for full details on working pressure and temperatures.

SIZE	DN25	DN32	DN40	DN50	DN65	DN80	DN100	DN125	DN150	DN200
A	100	105	115	125	145	155	178	203	229	248
B (open)	179	200	200	238	273	295	334	400	515	560
C	160	160	160	200	200	200	250	315	400	530
D	115	140	150	165	185	200	220	280	305	340
Weight Kg	9	11	11	17	21	24	34	48	64	125

STANDARD MATERIALS		OPTIONAL MATERIALS	
Body	Cast Iron		
Disc	LG2 Bronze	Stainless Steel	
Spindle	High Tensile Brass		
Bonnet	Cast Iron		