

GLOBE VALVE

Globe Valve BS5152

REF **EFC-283** ISSUED 05 Jun 2026

SPECIFICATIONS

Size	DN50–DN600
Pressure	1.0–1.6
End connection	flanged (ANSI B16.10)
Face-to-face	ANSI B16.10 (125LB)
Temperature	null°C to 150°C
Media	Fresh water, Sewage, Sea water, Air, Vapour, Food, Medicine, Oils, Acids, Alkalies

ACTUATION

- manual
- worm gear
- pneumatic
- electric

STANDARDS

Design	MSS SP-70, BS5152
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APPROVALS & CERTIFICATIONS

- LR (Lloyd's Register)
- ECM (Ente Certificazione Macchine)
- ISO
- EAC
- CE
- Bureau Veritas
- ACS (Attestation de Conformité Sanitaire)
- WRAS Approved Product



MATERIALS

body **cast iron, ductile iron, stainless steel**

FEATURES

- Rising stem
- Bolted bonnet for maintenance access
- Linear motion design for throttling
- Flanged globe valve with outside screw and yoke (OS&Y) rising stem
- Handwheel operated
- Bolted bonnet construction
- Flanged ends to PN10, PN16, JIS 10K and ANSI 150 drilling patterns
- Face-to-face dimensions to F4, F5 and BS5163 standards
- Dimension parameters shown: L (face-to-face), D (flange OD), D1 (bolt circle diameter), D2 (visible in diagram), n-Ød (number and diameter of bolt holes), b (flange thickness), f (raised face height)

OPTIONS & NOTES

- Our products hold up to 10 international authoritative certification certificates, ensuring compliance with global standards.
- Interested in our products? Fill out the form, we offer competitive prices and we try our best to reply you within 12 hours

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SECTION Technical drawing REF EFC-283

