

BALL VALVE

2PC Stainless Steel Ball Valve

REF **EFC-236** ISSUED 05 Jun 2026

SPECIFICATIONS

Size	1/4"-4"
Pressure	1000 WOG
End connection	threaded (ANSI B1.20.1 / BS 21/2779 / DIN 259/2999 / ISO 228)
Face-to-face	API 609, BS 5155, DIN 3202, ISO 5752
Temperature	-20°C to 300°C
Media	Water, Oil, Gas, Acid, Steam

ACTUATION

- manual lever — quarter-turn

STANDARDS

Test	API 598
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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

APPLICATIONS

- HVAC
- Water Supply & Sewage
- Food & Beverage
- Chemical/Petrochemical/Processing
- Power & Utilities



- Paper and Pulp
- Ship Building
- Municipal water systems
- Engineering projects

MATERIALS

body	Austenitic Stainless Steel, Carbon Steel	seat	PTFE, Polypropylene
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FEATURES

- Two-piece body design
- Full bore
- Quarter-turn operation
- Threaded end connections
- Full bore flanged ball valve
- Two-piece body construction
- Dimensions indicated: L (face-to-face), H (overall height), D (flange outer diameter), D1 (bolt circle diameter), DN (nominal bore), n-d (number and diameter of flange bolt holes)

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SECTION Technical drawing REF EFC-236

