

BS 6364 Cryogenic Test Certified Ball Valve

Typical Application :

Oil & Gas - Petrochemical – Chemical – Paraffin/Kerosene –
Emergency Cut-Off - General Industrial



LTF-150

2-PIECES DIRECT MOUNTING CRYOGENIC FLANGED BALL VALVE



Size : 1/2" ~ 4"
Full Bore

- Full Bore
- BS 6364 Cryogenic Test Certified
- Cryogenic Extension (MSS SP-134-2012)
- Face to Face complies with ASME B16.10
- Built-in ISO 5211 mounting pad for easy automation
- Blow-out Proof Stem & Anti-Static Design
- Floating Ball Design
- Viton O-Ring on Stem Gives Extra Support and Assurance of tightness
- Service : Nitrogen, Argon, Oxygen, Methane, Carbon Dioxide, LNG,...etc.
- Temperature Range : -196 to 200°C / -321 to 392°F
- Pressure : ASME Class 150
- Lever Operated, Pneumatic or Electric Actuated

APPLICATIONS

- Gas Separation Plants
- Terminal Unloading Stations
- High Purity Cryogenic/Gas Systems
- LNG Storage and Distribution
- Transport/Tank Trucks
- Lyophilization Systems
- Liquid Ammonia Systems
- Testing Stations

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