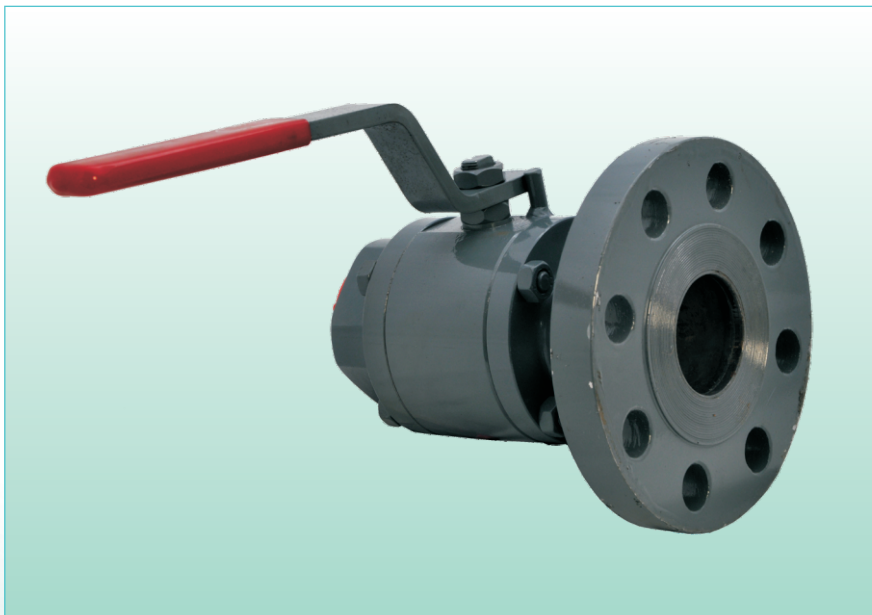
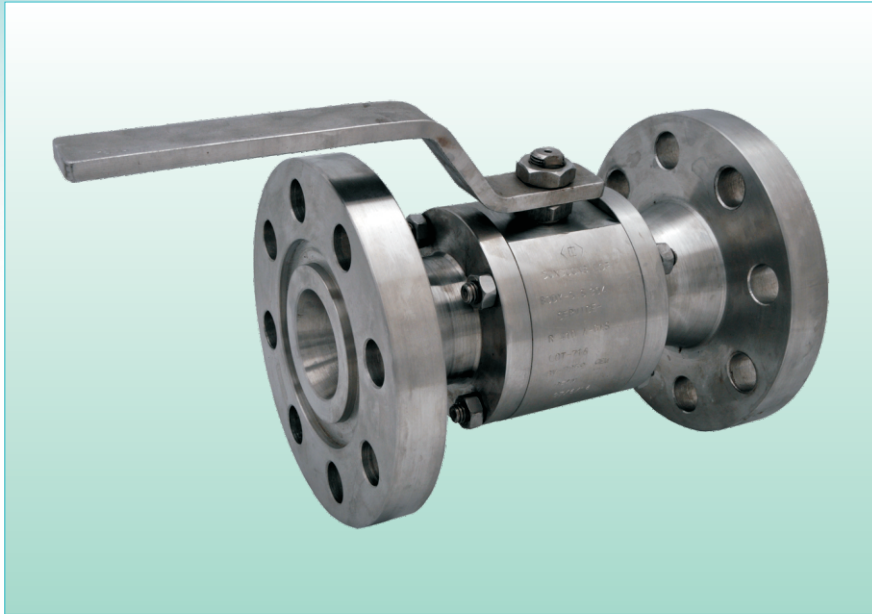


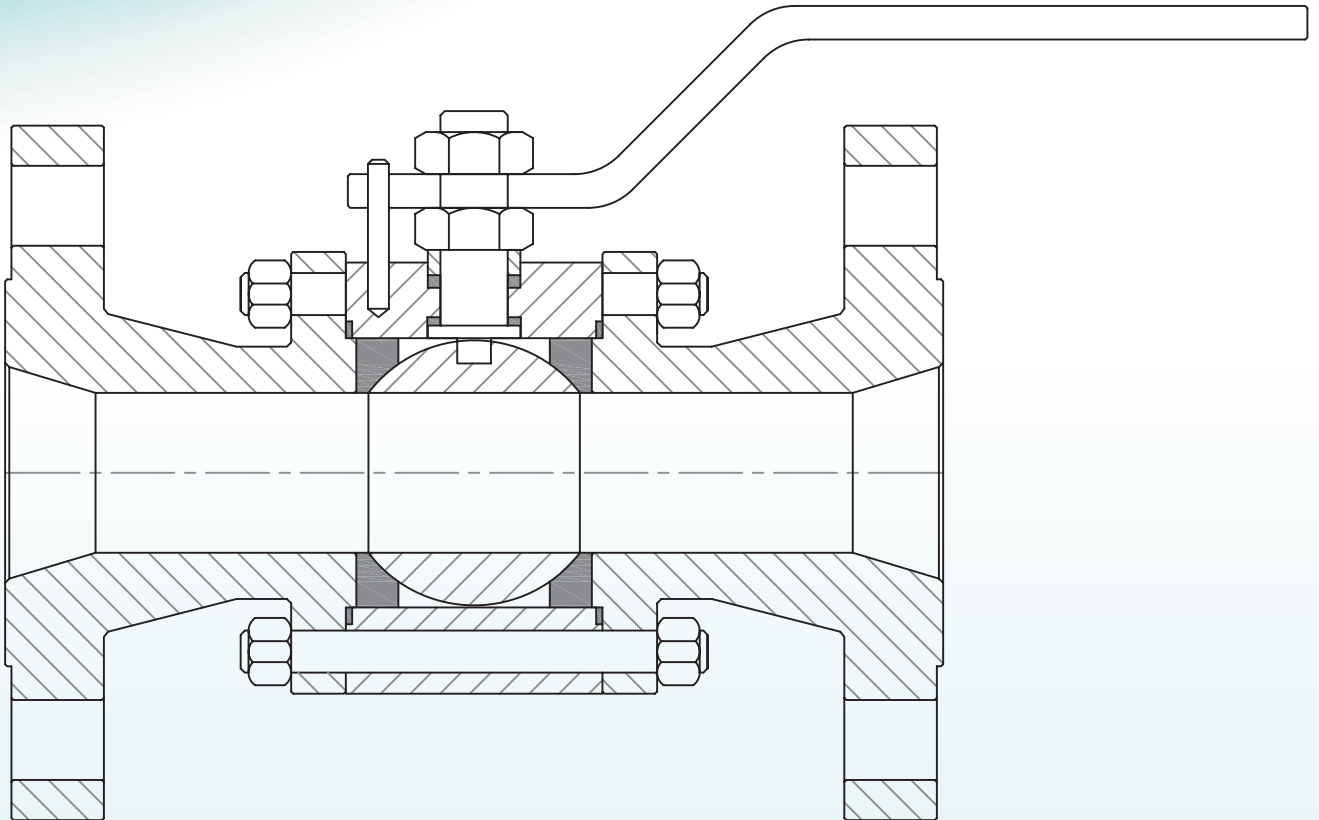
# BALL VALVE



Isolation / Regulation of Fluid Flow

**CHANDRA**  
Engg. & Mech. Pvt. Ltd.

# BALL VALVE



## APPLICATION AND PRODUCT FEATURES

- Suitable for high pressure - low temperature applications; Installed on mobile tank trucks / static installations; Pipelines and chemical / petrochemical process plants.
- Available in size range of 1/4" NPT to 3" NPT in screwed end configuration and 15 mm NB to 300 mm NB in flanged end configuration.
- Manufactured for working pressures of upto 100 Kg/cm<sup>2</sup> (maximum) as per international codes and standards.
- Available in variable material of construction depending on service: ASTM A216 WCB, ASTM A105, ASTM A350 LF2, stainless steel, CF8M and brass.
- Used in LPG, Propane, Ammonia, Ethylene Oxide, Pentane, Oxygen, Nitrogen, Amines and Toxic / Permanent gas and high pressure applications.
- Available in reduced bore / full bore and single / two / three piece construction.
- Having a successful track record of last 30 years with over 80,000 valves in operation.
- Robust design with flexibility to tailor design to specific application.

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