

Top Entry Trunnion Ball Valve Fire Safe Design For Refinery / Power

Basic Information

. Place of Origin: China . Brand Name: OEM

API, ISO, CE · Certification: 2"~36",CL150~1500 Model Number:

• Minimum Order Quantity:

Negotiable • Price: Packaging Details: Plywood Cases • Delivery Time: 15-60 Days Payment Terms: L/C, T/T Based On Order . Supply Ability:



Product Specification

2"~36" Size:

Pressure: CL150~1500

Material: Carbon Steel, Stainless Steel API6D, ASME B16.34 • Design:

API 598 Test:

• Operation: Lever, Gear, Pneumatic Etc • Highlight: trunnion mounted ball valve

Product Description

Top Entry Fire Safe Design Ball Valve

How do we ensure finished product quality (FQC inspection)

- 1. Visual Inspection
- 2. Material Grade Measurement
- 3. Dimension Inspection
- 4. Roughness Detection
- 5. Roughness Detection
- 6. Leakage Test

Application:

Petrochemical

Chemical

Refinery

Power plant

Off shore Oil & Gas

On shore Oil & Gas etc

Advantage:

We offer the custom made valves, as per customer requirements

OEM with your own logo and brand

Exported to all over of the world

Quality Guarantee, available with API,CE,SGS and ISO certifications

Description:

Anti-static device

Fire safe design

Double block & bleed

Emergency sealant injection

Cavity pressure self relief

Standard:

Design and manufacture conform to :API 6D

Connection ends to :ASME B16.5

Material according to ANSI/ASTM.

Trim materials: A105+ENP,13Cr,F304,F316

Design team: With professional design staff, Sample order is always welcomed

Professional factory: Specializing in manufacturing valves for many years, competitive price with good quality, the deadline

usually is 30-45 days

Sample: We can offer sample in 3 days, but the shipment charge is usually beared by customerside, the fee will be deducted

from agreed offical order.

Quick response to your needs: We will answer within 24 hours, Welcome to contact with us if you have any problems, We are looking forward to cooperating with you.



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