Clean Storm 20130216, 1/4-Inch FIP Full Port High Pressure Ball Valve, Steel, 7250 PSI

Model Number: 20130216

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Manufacturer: Clean Storm

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Description

Upgrade your high-pressure fluid handling systems with the Clean Storm 20130216 1/4-inch FIP Full Port High Pressure Ball Valve. Engineered for extreme durability and reliability, this rugged carbon steel valve is built to withstand operating pressures up to 7250 PSI. Featuring a full port design to ensure maximum flow efficiency, it incorporates blowout-proof stems, durable Delrin ball seats, and resilient Viton O-rings for exceptional chemical resistance and leak-free performance in demanding industrial and commercial cleaning applications.

Features

- Rugged carbon steel construction engineered for high-pressure durability
- 7250 PSI maximum pressure rating for demanding industrial environments
- Full port design ensures maximum fluid flow with minimal pressure drop
- Blow-out proof stem design enhances safety under extreme operating loads
- Delrin ball seats and Viton O-rings provide superior wear and chemical resistance
- Standard 1/4-inch FIP (NPT female x female) threaded connections for secure installation

Specifications

Brand / Model
Clean Storm 20130216

Item Type
Full Port High Pressure Ball Valve

Maximum Pressure
7250 PSI

Construction Material
Carbon Steel

Valve Type

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2-Way

Connection Type
1/4" FIP (NPT Female x Female)

Seat Material
Delrin

O-Ring Material
Viton

Cross-Reference SKUs

AR Pump GE2N14

GN2-14-NPT

GE214NPT

Comet Pump 8402.2601.00

Availability: This product was added to our catalog on Tuesday 19 February, 2013

Steambrite Supply