

NOW AVAILABLE

1" Acid Ball Valve

Precision-engineering
for faster, easier repairs
and commodity change

The team at McKenzie Valve is excited to announce the launch of our 1" Acid Ball Valve engineered for reliability and corrosion resistance in the harshest chemical environments.

Built with precision and durability in mind, this valve delivers smooth operation, acid-resistant performance, and long service life for General Purpose and Acid Tank Cars.

1" Acid Ball Valve Technical Specs

- Connection = 1" NPT x Dual Thread
- Pressure Rating = 600 psig
- Temperature Range = -40°F to 400°F
- Seats & Seals = PTFE Seat, Viton® O-Ring
- Material = 316 Stainless Steel Ball and Stem
- Body Offered in Carbon Steel and Stainless Steel
- Design = Quarter-Turn Ball Valve with Adjustable Anti-Rotation Device
- Application = General Purpose and Acid Tank Cars

Benefits

- Corrosion-resistant design for extended valve life
- Reliable sealing with Viton O-ring and PTFE seat
- Smooth quarter-turn operation for easy use
- Dual-thread outlet reduces wear on FNPT connection
- Adjustable anti-rotation device ensures secure installation
- Compact body simplifies maintenance and replacement
- Compatible with acids, caustics, and other corrosive materials

The McKenzie Valve Difference

We believe that customers should have choice when it comes to their tank car valves and parts. That is why the team at McKenzie Valve is working to show you that we go the extra mile for our customers.

- Unmatched product availability and responsive service
- Complete range of well-designed, reliable products
- Continuous innovation and process improvement



GET IN TOUCH >>>

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PROX**
MARMON RAIL COMPANIES

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