

#E-197016
\$E-197017

Compact Vacuum Relief Valve

Precision-engineering for faster, easier repairs and commodity change

The team at McKenzie Valve is proud to offer our Compact Vacuum Relief Valve, engineered to protect tank cars from vacuum conditions during loading, unloading, and transit. Designed for reliable performance in pressure tank car applications, this valve delivers responsive operation, durable construction, and dependable protection across a range of service conditions.

Technical Specs

- Mounting: 2 1/2" MNPT, 2" ANSI flange w/ 5/8" holes, 2" ANSI flange w/ 3/4" holes, 1 1/2" ANSI flange
- Body/stem materials: 304 SST, 316 SST, Corrosion Tested & Passivated SST
- Sealing: multiple elastomers
- Set pressures: -3/4 thru -4 PSIG

Benefits

- Compact design
- Wave spring for more robust setting and sealing
- Quad ring sealing
- Bolted cap with seal wire option
- Testable on the car



GET IN TOUCH >>>

731-352-5027 | info@mckenzievalve.com

MEET MCKENZIE THE NEW INDUSTRY STANDARD

**UTLX
PROX**
MARMON RAIL COMPANIES

M1 McKenzie Valve
& Machining.
A MARMON RAIL COMPANY