



YOUR SINGLE SOURCE FOR CRITICAL RAILCAR EQUIPMENT

WHAT WE DO:

- Develop standard-setting valve and level-measurement device technologies
- Advance the safety and reliability of railcar shipping
- Create tools for safe, efficient loading, transport and unloading of bulk products
- Reduce the instances of Non-Accidental Release (NAR) of hazardous products
- Meet all after-sales needs through the industry's best customer-support network



THE MIDLAND ADVANTAGE:

- Access to a full repository of industry-leading expertise built on a proven legacy of innovation and dedication dating back to the company's founding in 1951
- The ability to offer the broadest product range amongst all tank-car-fittings suppliers in the world
- A commitment to meet or exceed all railcar industry operational standards and regulations for tank-car-fitting safety and reliability
- No matter the difficulty of the challenge, Midland will work tirelessly to deliver a safe, reliable and cost-effective solution – this is the ultimate “Midland Advantage”



GENERAL PURPOSE RAILCAR

- Pressure Relief Valves
- Bottom Outlet Ball Valves
- Bottom Outlet Plug Valves
- Tanktite® Detachable Handle
- Vacuum Relief Valves
- Gaging Devices
- Rupture Disc Devices
- Railcar Accessories

PRESSURE RAILCAR

- Gaging Devices
- Top-Transfer Angle Valves
- Pressure Relief Valves
- Check Valves
- A-719-ML/A-190 Dual-Valve System
- Pressure Railcar Accessories

REMANUFACTURING & REPAIR PROGRAM

Midland's efficient remanufacturing and repair services for railcar valves offer:

- Cost-efficiency and quick turnaround
- Technical know-how of highly trained staff
- Rigorous inspection, cleaning, testing and tracking
- Comprehensive historical valve-performance data upon request
- Reduced risk of sanctions through targeted regulatory compliance
- Brand new warranties

Midland's Remanufacturing & Repair Program is available at its Skokie, IL, and Houston, TX, facilities.