

HVRValve Repair

Ensure your valves keep running



Your valve in safe hands

Reliable compressor valve performance is key to the profitable and safe operation of your plant. To ensure this, compressor valves require regular and proper maintenance, starting with removal of deposits,

mechanical integrity checks, replacing wear parts, remachining sealing surfaces and testing. In-house technical support and engineering analyze any abnormal failure modes and offer improvements to you.

Why Valve Repair is vital for you:

- Reliable compressor valve performance is key to the profitable and safe operation of your plant
- Valves contain wear parts that need to be replaced regularly
- Corrosion or deterioration of sealing surfaces reduce tightness and impair mechanical integrity
- Deposits and dirt deteriorate valve performance and reduce compressor output and efficiency

HOERBIGER Valve Repair solves your issues:

- Highly qualified service technicians inspect, clean and repair valves according to globally standardized procedures
- Non-destructive Magnaflux technology detects cracks in valve seats
- Machining of the valve sealing surface and leakage testing ensure the same good tightness as a new valve
- In-house technical support and engineering analyze any abnormal failure modes and offer improvements
- Unique identification and traceability throughout the valve life cycle by serialization
- Inspection and repair results are stored in our Service-Analytics database
- Comprehensive inspection and repair reports

In addition to regular valve service, HOERBIGER offers a suite of additional services* to help customers optimize their operations:

- VISTRA® Smart Component Repair Assistant
- Valve development programs upgrades and modernization
- Service Level Agreements
- Field Service Support

- Performance Programs
- Inventory Management and Optimization Agreements
- Global Technical Support
- Emergency valve repair service

^{*}Depending on the availability in the local service branch

This is how our Valve Repair works

The inspection results are stored in our own repair database, so that upon request we can provide you with comprehensive inspection, repair and test reports.



Why HOERBIGER's Valve Repair?

- Worldwide network of service workshops close to our customers
- Globally standardized service procedures and highly qualified service technicians ensure consistent Premium repair quality
- Emergency valve repair service
- Comprehensive inspection and service reports and documented service history
- Local engineering capabilities for comprehensive diagnosis and valve upgrade solutions
- Genuine valve parts from largest valve manufacturer
- Employees with great passion for compressor valves



Learn more by visiting www.hoerbiger.com/valve-repair today!



Contact us via email c-globalmarketing@hoerbiger.com

Locally close to the customers – globally successful: HOERBIGER is active worldwide in 43 countries on all continents. 6,174 employees at 133 locations – including 30 production plants – deliver reliable solutions for better performance, increased safety, and fewer emissions. In 2023, they generated sales of 1.416 billion euros. For renowned customers from the energy sector, the process industry, the automotive industry, the mechanical engineering industry, safety technology, and the electronics industry, performance-determining products and services from HOERBIGER make the difference. With innovations for decarbonization and energy transition, HOERBIGER is already enabling change today for a better tomorrow. As majority shareholder, the HOERBIGER Foundation preserves the 129-year-old entrepreneurial heritage and guarantees stability, independence, and a future-oriented strategy.

