Choosing Remanufactured Safety Valves

All Reward, No Risk

Dependability and Affordability Without Sacrificing Quality or Safety

When you choose remanufactured safety valves, you're joining others who've discovered the best alternative for saving money and minimizing down time.

Relying on remanufactured valves makes good sense for most industrial uses. Why? Because they are:

- Readily available
- As dependable as new valves
- Extremely cost effective
- As safe as new valves

A Serious, Meticulous Process Results in Optimal Safety and Performance

Remanufacturing a safety valve involves serious attention to detail and following a 7-step meticulous process.

- 1. The valve is completely disassembled, placed in the hot tank to remove impurities, and inspected.
- 2. Every working part is checked for signs of wear and ability to meet the manufacturer's tolerances.
- 3. Castings are sandblasted and checked for potential defects.
- 4. All flanges are faced to a new finish.
- 5. All gaskets, bolts and nuts are replaced.
- 6. The valve is reassembled and painted.
- 7. The valve undergoes a series of tests to verify it meets or exceeds the criteria of a new valve.

No Risk

Every remanufactured valve that passes the tests earns a full two-year warranty.

All Reward

Routinely save 50% compared to the cost of new valves.

Your valves come with a two-year warranty, guaranteeing them to be free of material and workmanship defects.

Choose Remanufactured Valves with Confidence

How much time and money have you lost because of price, availability and delivery times associated with new valves? Get production back up to speed affordably and confidently with remanufactured valves.

You Have Our Word on it, GUARANTEED

If a remanufactured valve doesn't meet your expectations for any reason, within 5 days of receipt and prior to installation, return it for full credit plus shipping and return freight costs.





