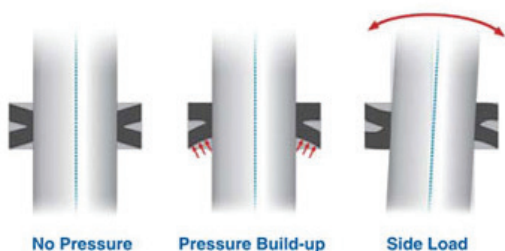




HERMETIX



CHLORINE BALL VALVES

Featuring Patented Zero Emission “Hermetix™” Stem Sealing

CHEMFLOW Products now carries a large stock of Habonim Series 32 standard port Chlorine ball valves. LCB Carbon Steel Body is suitable for use in Class I, II, IV & V service. Ball and Stem are HASTELLOY C22 w/ TFM Seats. Patented HermetiX™ TFM Packing ensures ZERO emissions

FEATURES:

- HermetiX™ Patented Zero Emission Packing - Dual Certified to ISO 15848-1 and API 641
- Total HermetiX™ double body seals
- Hastelloy C22 Trim for the Ultimate Corrosion Resistance
- LCB Castings rated to -50 deg. F.
- 3 Coat Epoxy Paint System
- Locking Lever Handle
- ISO 5211 Mounting Pad
- Self Relieving TFM Seats
- Cleaned for Cl2 Service
- Stock Deliveries

HABONIM SERIES 32 BALL VALVE

Meets Chlorine Institute Pamphlet 6 for Class I, II, IV and V Service.

Body	LCB
Ball/Stem	Hastelloy C22
Seats	TFM-1600
Packing	TFM “HermetiX™”
Packing Nut	Monel®
Sizes	1/2” to 8”
Ends	ANSI 300# RF
Notes	Prepared per Chlorine Institute Pamphlet 6

Order Information:

Specify valve size and the following part number
K32W-99WWATG/300-SRS-SP1P-AAX-LD-CFP
For automated valves please call

WHAT IS HermetiX

Named after its distinctive X-shaped design, the newly patent-pending HermetiX™ seal is designed to provide zero stem leakage. Even as fluid pressure or side load increases the HermetiX™ dynamically adjusts to prevent fugitive emission (see picture.)



Turnkey automation services available featuring Compact II Actuators.

Ask us about:

Habonim ProfiX® rotary control valves.