

Valve Boxes

High-purity chemical process equipment

- Designed and engineered for a wide range of applications and chemistries
- Custom designed and engineered configuration/construction
- Multiple door configurations for easy access
- Door interlock switches, positive seal latches
- Internal spraybar for pre-maintenance rinsing
- 12" hydrostatic pressure containment
- High-purity Teflon® PFA or stainless steel wetted components
- Air-operated and manual valves available in high and low flow ratings
- Valve box lockout with remote leak detection
- Maintenance bypass and emergency shut-off
- Construction materials chosen for application and specific chemistry compatibility
- Multiple secondary containment materials to include stainless steel and fire safe materials (FM4910, UL2360, and NFPA318)



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