

Valves Spare Parts & Replacements

The Westinghouse Solution

Westinghouse Parts Business provides nuclear power plants with comprehensive solutions for valve asset management including replacement valves, spare parts, custom parts kits and reverse engineered components, for ASME Section III, safety related and non-safety related applications. Westinghouse technology is fundamental to nearly 50% of the world's nuclear reactors. Now, that same trusted expertise is delivering the services and parts to meet the needs of 100% of the nuclear plants across the globe.

Valve Capabilities

Comprehensive Solutions

Through our valve expertise and strategic partnerships, Westinghouse offers valve upgrades, form-fit-function/like-for-like replacements, and solutions for emergent situations, obsolete valves, and valves which require replacement due to degradation or poor performance.

Comprehensive valve replacement programs can also be offered to support Long Term Operation initiatives, allowing Westinghouse to manage multiple suppliers to address a wide range of valve needs. Storage options and long-term spares support can also be included.

Direct Equivalent Replacements

Westinghouse employs a robust reverse engineering process for obsolescence management and valve applications where like-for-like is the preferred path, including an equivalency report where applicable.

Standard Designs

Westinghouse Parts Business has partnered with Samshin LTD to provide replacement valves with standard designs for obsolete ASME Section III, safety related, and non-safety related valves.

OEM Westinghouse Solutions

Westinghouse provides full product support for original Westinghouse gate and check valves and maintains Certification for Construction of ASME Section III Valves.

We also offer:

- Valve design and analysis capabilities
- Utilization of system and valve knowledge to solve problems
- Application of knowledge of codes and standards and generic letters
- Spare parts and inventory management
- Expertise in valve upgrades

<https://info.westinghousenuclear.com/westinghouse-parts-business>

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Why Westinghouse



Westinghouse provides a range of replacement parts, components, consumables and engineered solutions to support NSSS and BOP applications and systems, including over 5,000 ASME Section III Code valves supplied to the nuclear plants worldwide.

Westinghouse provides Valves and Parts for manual, motor, and air operated valves:

Ball • Butterfly • Check • Gate • Globe • Control

Westinghouse's Trusted Partners for Valve Solutions



Samshin

- Safety (ASME III and non-code) and non-safety
- All line valve types NPS 0.5" – 80"+150#-4500# class



Auma

- Electrical Actuators
- Qualified for IEEE 382-2006, in containment service



Inflo Technique

- Specialty Valve and Valve Services
- Reverse Engineered Valves
- Solenoid Valve Expertise



Hytorc

- Specialty / Safety-Related bolting solutions



Grayloc

- Specialty Pipe Couplings

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