

Grayloc® Clamp Connectors

The Westinghouse Solution

Westinghouse Parts Business is excited to announce our agreement with Grayloc® Products to provide Clamp Connectors to the nuclear market.

Grayloc's Clamp Connector design provides a simple-to-install solution that saves both space and weight across your operations. Delivering unparalleled design quality and reliability since the 1950s, Grayloc's connectors feature metal-to-metal bore seal technology to meet your critical service piping and vessel connection requirements. The connectors' light weight, smaller diameter, and shorter length support the design of optimized systems.

Customer Benefits

- Full metal pipe connectors with reusable and zero-leakage, metal-to-metal seal rings.
- Compact, lightweight design
- Quick assembly, low torque minimizes installation time during outages and reduce radiation exposure during maintenance activities.
- No specific bolt orientation is required, allowing assembly and disassembly in confined spaces with minimal clearance.
- Reduces maintenance costs and spare parts inventory.
- Available for nominal pipe sizes from ½ to 64 in, up to 60,000 psig pressure rating.

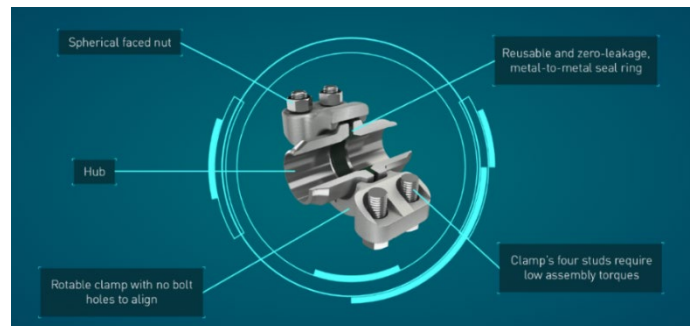
Experience

Westinghouse

- Industry leader for supply of nuclear parts
- Westinghouse OEM for over 50% of nuclear fleet
- Commercial Grade Dedication and Quality program oversight
 - Can supply clamps as nuclear safety related and meeting ASME Section III requirements as needed.

Grayloc® Products

- Over 60 years experience in providing field-proven and industry-leading pressure-containing connectors, flanges, valves, and closure systems.
- Technical and engineering expertise on proprietary Grayloc® designs and applications.



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

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