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A-1000 Series Pressure Relief Valve Standardized Hardware

Items Affected: A-1000 Series Pressure Relief Valves

Summary: The Midland A-1000 Series Pressure Relief Valves are currently supplied in various materials of construction, including Carbon Steel, Stainless Steel, and 316 Stainless Steel.

Each material of construction utilizes a variety of hardware items for each. To reduce complexity and improve process efficiency, we are switching all A-1000 PRVs to standardized hardware. The A-1000 Series Bill of Materials have been updated and will be supplied with standard hardware across the board. Regardless of material of construction, the following hardware changes are being implemented in final assemblies.

- Lock Nut 10-8-CS is replaced with **10-8-SS**.
- Adjustment Nuts 10-12-CS and 10-12-SS are replaced with **10-12-MO**.
- Lock Nuts 10-13-CS and 10-13-SS are replaced with **10-13-MO**.
- Wire Seal 22-72-PB is replaced with **22-72-SS**.

These changes do not impact product performance and there will be no price change because of this standardization. Midland will absorb any cost difference in pursuit of manufacturing efficiency.

Models impacted by this change include A-1075, A-1079, A-1165, A-1169, A-1225, A-1229, A-1247, A-1251, A-1280, A-1284, A-1300, A-1330, A-1375, and A-1379 pressure relief valves.

Contact Us: For additional questions, visit:

<https://www.opwglobal.com/midland/contact/sales-manager-locator> for contact information.

This TSB is based on extensive testing and performance experience and is the most current information available. Midland reserves the right to make changes in specifications and other information contained in this document without prior notice. The users should in all cases consult Midland to determine whether any such changes have been made.