

January 2025



Notice of Catalog Revision

Dear Valued Customers,

We hope this message finds you well. We sincerely appreciate your continued support.

We are pleased to announce that our probes from our catalog, will have some changes, the updated version will be effective from April 1st, 2025. At the same time, the new catalog will be available for download on our website on the same date, April 1st, 2025.

You can find it in our website: <https://www.seiken.co.jp/english/>

Below are the main changes that will appear in the updated version:

- Changes to certain materials and plating.
- Product name changes, according to the material changes.

The main reason for these changes is that the suppliers will stop the supply of certain materials. The materials that will be used, have already been used in some of our existing products, assuring that the performance will not be affected. As a result, we will be able to standardize the materials in our products as well.

Additionally, we have organized our product lineup for easier understanding. For products that are being discontinued, availability will end once our current stock is finished. For stock confirmation or any other concerning regarding replacement products, please do not hesitate to contact us.

We remain committed to providing even better products in the future.

We kindly ask for your understanding and support for these changes.

For inquiries, please contact us via the following link:

<https://www.seiken.co.jp/english/contact/>



Overview of changes in our Catalog

Material and Coating Symbols:

- **PB**: Phosphor Bronze
- **Ni**: Nickel Plating
- **BS**: Brass
- **Au**: Gold Plating

Products that change will have a "V" in the end of their names (e.g., SE-1 → SE-1V).

Product Lineup and Changes:

SW Series: No changes.

SG Series:

- Pipe material changed to PB.
- Socket body changed to PB (other parts remain BS).
- Initial load: 60g.
- SG-4, discontinued.
- "V" added to updated products.

SE Series:

- Pipe material changed to PB.
- EA: Full stroke = 95g.
- EB: Initial load = 40g.
- SE-2W, discontinued.
- SE-4TV plating changed to Au.

SV Series:

- Pipe material changed to PB.
- Plating changed to Au for all.
- "V" added to updated products.

SL Series:

- Pipe material changed to PB.
- Plating changed to Au for all.
- "V" added to updated products.

SA Series (1/2):

- Pipe material changed to PB.
- AA: Initial stroke = 45g; Full stroke = 125g.
- All products except SAR-ST and SAR-UG will have "V" added to their names.
- SAR-ST and SAR-UG: BS/Ni base + Au.
- SAR-STUV, SAR-UGUV: PB/Ni base + Au.

SA Series (2/2):

- Pipe material changed to PB.
- All products except SAR-100ST and SAR-100UG will have "V" added to their names.

SH Series (1/2):

- Pipe material changed to PB.
- SH-2U, discontinued.
- Socket body changed to PB (other parts remain BS).
- "V" added to updated products.

SH Series (2/2):

- Pipe material changed to PB.
- Socket body changed to PB.
- "V" added to updated products.

SO Series:

- Pipe material changed to PB.
- Plating changed to Au for all.
- Socket body changed to PB (other parts remain BS).
- "V" added to updated products.

SN Series:

- Pipe material changed to PB.
- Plating changed to Au for all.
- Socket body changed to PB (other parts remain BS).
- SN-2YF, discontinued.
- "V" added to updated products.

SF Series:

- Plating changed to Au for all.
- Socket body changed to PB.
- 100 series: initial load = 15g.
- "V" added to updated products.

SD Series:

- Plating changed to Au for all.
- SD-200W and SD-500W, discontinued.
- New additions: SD-200HV, SD-500HV (probes with heads).
- "V" added to product names.

SC Series

- SC-50 Pipe material changed to PB.

SJ Series, SB Series, SQ Series, SR Series: No changes.

Key Points of the Revision:

1. Replacement of BS for PB as BS.
2. Standardization of materials in product lines.

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