

1 1/4 Solenoid Controlled Pilot Operated Directional Valves (S-)DSHG-10 10 Series Modular Valves

Notice of Change in Surface Finish

We hereby announce that the surface finish of 1 1/4 solenoid controlled pilot operated directional valves and 10 series modular valves, both of which have been highly appreciated since their release, is changed from standard paint coating to phosphate coating.

■Description of the Change

In recent years, a commitment to environmental protection, including compliance with the PRTR Law ^{*1)}, is urgently required. Coating work has significant impacts on the environment and human health; thus, reducing the amount of coating materials used is a major issue. In this context, we have decided to change the surface finish of the products from paint coating to phosphate coating for the purpose of reducing environmental and human health impacts.

Note that this change is not accompanied by remodeling of the products (the product design remains unchanged).

*1) PRTR: Abbreviation for Pollutant Release and Transfer Register. The PRTR Law requires the reporting of release of specific chemical substances to the environment and the promotion of the improvement of their management. It is intended to promote improvements in the voluntary management of chemical substances by businesses and to prevent impediments to environmental protection.

■Applicable Models

All models for solenoid controlled pilot operated directional valves and modular valves listed below

Name	Model Number
1 1/4 solenoid controlled pilot operated directional valves	DSHG-10 S-DSHG-10
10 series reducing modular valves	MRP/MRA/MRB-10
10 series throttle and check modular valves	MSA/MSB/MSW-10
10 series pilot operated check modular valves	MPA/MPB/MPW-10

■Timing of Release

Name	Model Number	Timing of Release
1 1/4 solenoid controlled pilot operated directional valves	DSHG-10 S-DSHG-10	From the production of February 2015
10 series modular valves	MRP/MRA/MRB-10 MSA/MSB/MSW-10 MPA/MPB/MPW-10	From the production of March 2015

*Painted products and phosphated products will exist simultaneously until the stock of painted products runs out.

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