

To: Distributors  
 Attn: To Whom It May Concern  
 Date: September, 2023  
 Dear All,

**Notification of Cover Parts Material Change for Vacuum Generator Complex Type and Solenoid Valve**

We would like to express our sincere gratitude for your continued support.

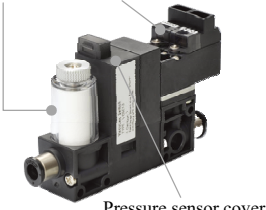
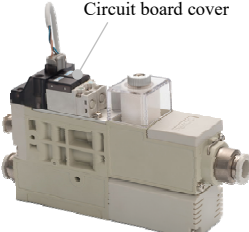
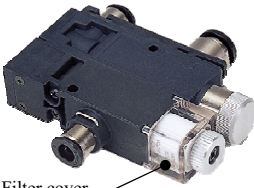
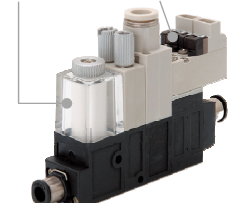
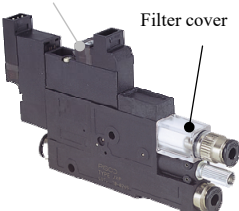
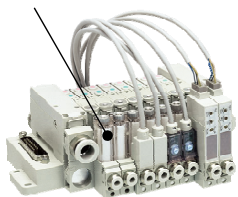

We’ are writing to inform you of a material change of filter covers, circuit board covers, and pressure sensor covers used for our Vacuum Generator Complex Type and Solenoid Valve. This change is being made to ensure the stable procurement of resin materials.

We kindly request your understanding and cooperation in this matter.

1. Targeted Products:

Vacuum Generators: VG, VQ, VK, VJ, VX, VZ  
 (Example Model Code: VGH07A-66, VQD10C-08J-D24)

Solenoid Valves: SVA  
 (Example format: SVA21-6L8CS-SB-D24)

<p>Vacuum Generator VG</p> <p>Filter cover    Circuit board cover</p>  <p>Pressure sensor cover</p>	<p>Vacuum Generator VQ</p> <p>Circuit board cover</p> 	<p>Vacuum Generator VK</p>  <p>Filter cover</p>	<p>Vacuum Generator VJ</p> <p>Filter cover    Circuit board cover</p> 
<p>Vacuum Generator VX</p> <p>Circuit board cover</p> <p>Filter cover</p> 	<p>Vacuum Generator VZ</p> <p>Filter cover</p> 	<p>Solenoid Valve SVA</p> <p>Circuit board cover</p> 	

2. Changes: Material Change for filter covers, circuit board covers, and pressure sensor covers

Current Material: PCTG (Poly-Cyclohexylenedimethylene Terephthalate - Glycol)

**New Material: Si-PC (Siloxane-PC copolymer)**

- \*1. There will be no changes in appearance or specifications.
- \*2. We can provide chemical resistance comparison data for your reference upon your request.

3. Implementation Date: **Scheduled to start in December 2023, progressively.**

If you have any questions, contact us.

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