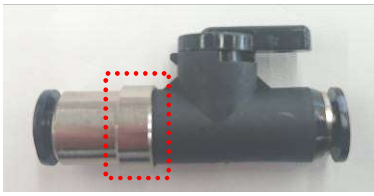





To: Distributors  
 Attn: To Whom It May Concern  
 Date: May 2024

**Ball Valve 10 Series: Change in Appearance**

We would like to express our sincere gratitude for your continued patronage. This is to inform you the design change of Ball Valve10 Series. This change aims to improve production efficiency. The details are as follows. We would like to thank you for your understanding.

1. Subjected model: Ball Valve 10 Series (\*Except for BVM)  
 Model code examples: BVU6-6, BVC01-6
  
2. Change details:
  - Change in appearance and outline dimension
  - Weight reduced (New model is 0.85g lighter.)

(Example)	Old (Current)	New
BVU6-6		
BVC01-6		

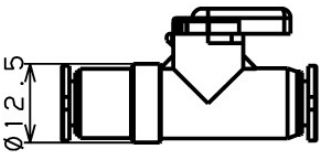
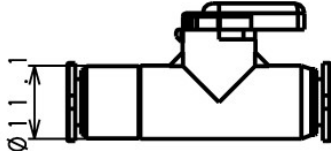
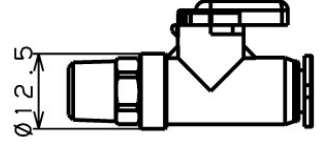
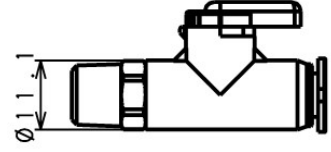
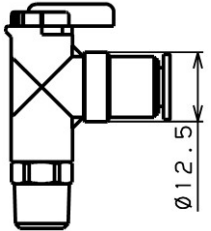
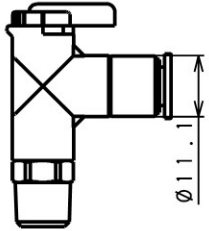
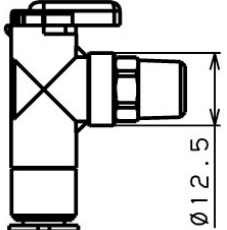
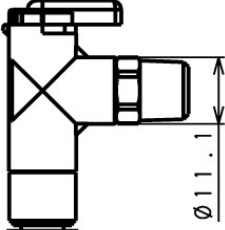
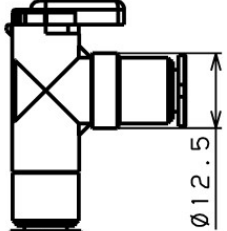
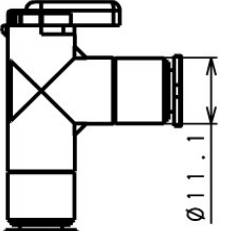
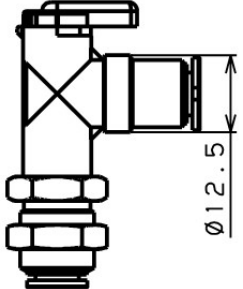
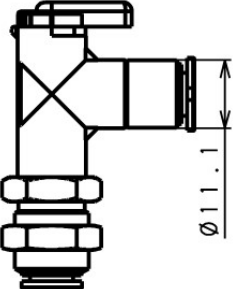
\*No change in price and specifications.

\*The comparison of the outline dimension is on the next page.

3. Change implementation time: **Scheduled to start in Dec. 2024, progressively**

If you have any questions, feel free to contact PISCO

Comparison of Outline dimension

Model code	Old (Current)	New
BVU□-□ BVG□-□	 <p>Ø12.5</p>	 <p>Ø11.1</p>
BVC01-□	 <p>Ø12.5</p>	 <p>Ø11.1</p>
BVLC01-□	 <p>Ø12.5</p>	 <p>Ø11.1</p>
BVLC□-01	 <p>Ø12.5</p>	 <p>Ø11.1</p>
BVLU□-□ BVLG□-□	 <p>Ø12.5</p>	 <p>Ø11.1</p>
BVLM□-□	 <p>Ø12.5</p>	 <p>Ø11.1</p>