



DATA SHEET

Type 6712

**2/2-way WhisperValve with media separation**

- Highest chemical resistance combined with minimum internal volume
- Compact design with 7 mm installation width
- Orifice 0.8 mm
- Switching noise < 36 dB
- For dosing applications with excellent cleanability



Product variants described in the data sheet may differ from the product presentation and description.

Can be combined with

Type 8763
Pressure controller for
precise time-pressure dosing



Type 2503
Cable plug for whisper valve
Types 6712 and 6724

Type description

Fluidic "point-of-care" applications, such as dialysis or artificial respiration, and "point-of-use" applications, such as at pipetting arms in biological analysis, present special requirements. The media-separated Whisper Valve Type 6712 was developed for precisely these applications. It sets new benchmarks particularly with low switching noise and excellent cleanability. The Type 6712 is also the first choice in industrial applications, such as inkjet printers. The valve's modular design and available material variants means that it can be used with practically all liquids and gases in the fields of life sciences and industrial applications. This is a valve that combines dosing accuracy and cleanability.

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