FESTO PNEUMATIC COMPONENTS

Festo VUVG Pneumatic Solenoid Valves



Compact directional valves for pneumatic machine control. Select the valve function, port size, coil voltage and electrical sub-base as one assembly. The documented 24 V DC example is a bistable 5/2 valve with M7 working ports and an internal pilot supply.

Unit for enquiry: each | Product range

Festo product-family example. The exact model and configuration are confirmed in your quotation.

PRODUCT DETAILS

Example reference	VUVG-L10-B52-T-M7-1P3 / 566475
Function / ports	5/2 bistable; M7 working ports
Coil supply	24 V DC
Operating pressure	1.5-8 bar; internally piloted; not suitable for vacuum
Medium / ambient	Compressed air [7:4:4]; -5 to +60 deg C
Temperature restriction	-5 to +50 deg C without holding-current reduction

TYPES / CONFIGURATIONS

VUVG-L10-B52-T-M7-1P3 - 566475 | Other VUVG circuit / size to enquiry

Values identified as an example apply only to that complete part number. Confirm the selected model, connections, application and operating limits before installation. Availability and lead time are confirmed with your quotation. This is a Beccentric product information and selection sheet. It is not a certified engineering drawing or a guarantee of stock. Confirm the exact product, compatibility and operating limits before ordering.

Specify your requirement

Festo VUVG Pneumatic Solenoid Valves

The choices below help prepare an enquiry. Other sizes and identification assistance can be requested. Not every combination is available.

Complete valve reference and port size	All VUVG suffixes and port markings
Required directional function	5/2 bistable, 5/2 monostable, 5/3 - specify centre condition, Match existing
Coil and electrical sub-base	Voltage, connector/base reference and wiring
Operating pressure, temperature and medium	Give normal and maximum pressure (bar), temperature (deg C) and medium
Machine, mounting and working environment	Machine model, mounting space and cleaning / washdown conditions
Complete existing part number / markings	Include every suffix and a clear label photograph

INCLUDE WITH YOUR ENQUIRY

Complete VUVG code, function, port sizes, coil voltage, sub-base/connector, pressure, temperature, mounting and quantity.

Quantity: _____ Required date: _____

Company / RFQ reference: _____

Exact replacement only / alternative for approval: _____

CONTACT & DOCUMENTATION

View this product and choose specifications at beccentric.net

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Request a drawing, material certificate, food-contact declaration or safety data sheet when your application requires one. These documents relate to the exact product quoted.

Prepared by Beccentric (Pvt) Ltd. Compiled 13 November 2026. Contact Beccentric to confirm the exact configuration and supporting documentation.