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Fast delivery – easy assembly

Easy-to-adjust one-way flow control valve VFOE from Festo

The VFOE allows machinery and plant manufacturers to regulate the speed of pneumatic cylinders in their machines and plants to suit their specific needs and expectations. This compact one-way flow control valve from the Festo Core Range has proven itself to be a cost-effective solution for standard applications.

The manually adjustable one-way flow control valve VFOE from Festo as a supply air and exhaust air variant enables the retraction and advancing speed of a pneumatic actuator's piston rod to be freely adjusted. Thanks to optimised production, the one-way flow control valve is a low-cost way of implementing standard requirements.

Adjustment of the valve is reliable and very easy – three steps is all it takes. The actuator button in different colours makes it quick and easy to select the necessary flow control, whether incoming air or outgoing air. The tube outlet direction is adjusted in no time by simply turning the top of the outlet. The valve can be adjusted manually using a rotary knob with detent. This alters the flow cross section in the flow channel.

The Festo Core Range

The Festo Core Range is always in stock at the company's service centres around the world. It takes just a few clicks to order the one-way flow control valve VFOE from the Festo Online Shop – and it will swiftly be ready for dispatch from the plant. Users will have no trouble finding the products from the Core Range in the catalogue or Online Shop: they are marked with a blue star. The most popular variants are available in packs of 20 or 50 units.

Press Images



VFOE one-way flow control valve

Barely thicker than a tube – the one-way flow control valve VFOE.

About Festo

Festo is a global player and an independent family-owned company with headquarters in Esslingen am Neckar, Germany. Festo has set standards in industrial automation technology and technical education ever since its establishment, thereby making a contribution to sustainable development of the environment, the economy and society. The company supplies pneumatic and electrical automation technology to 300,000 customers of factory and process automation in over 35 industries. Digitalization, AI and the LifeTech sector

with medical technology and laboratory automation are becoming increasingly important. The products and services are available in 176 countries. With about 20,600 employees in over 250 branch offices in around 60 countries worldwide, Festo achieved a turnover of around €3.45 billion in 2024. More than 8% of this turnover is invested in research and development. In this learning company, 1.5 % of turnover is invested in basic and further training. Festo Didactic SE is a leading provider of technical education and training and offers its customers worldwide comprehensive digital and physical learning solutions in the industrial environment.