

121V5112 Solenoid valve without coil

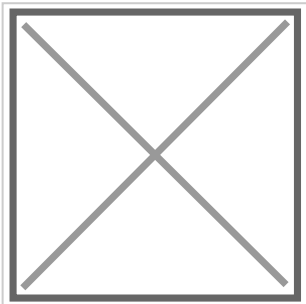
2 way valve, female thread 1/4", normally closed, direct operated, stainless steel 303, nominal diameter 5, seal PTFE



Product description

The V-Series direct operated solenoid valves are specifically designed for use in highly corrosive industrial and process environments. Utilizing high-quality housings made of 303 and 316L stainless steel, combined with an extremely robust stainless steel actuator, this series is engineered for maximum durability and millions of switching cycles. A key advantage of this series is the high modularity of the coils, which also boast multiple international approvals, including ATEX, enabling flexible integration into globally operating systems. This robust and low-maintenance design significantly contributes to optimizing total cost of ownership in demanding, heavy-duty applications such as compressor technology, air treatment, and the precise control of gases, liquids, water, and steam. The V-Series thus offers a technically superior solution for actuator control under the most challenging conditions in manufacturing and processing.

More images



Product properties

Connection	Female thread 1/4"
Function	normally closed
Weight in kg	0,295
Material	Stainless steel 303
Bore in mm	5
Actuation	directly controlled
Series	Lucifer
Seal	PTFE
Working temperature	0°C to +100°C fluid temperature
Flow rate in l/min	10
Power in W	8
Operating pressure differential max. in bar	2,8
Case	Assembly kit 2995
Professional recommendation	Fast delivery programm

Dimensions