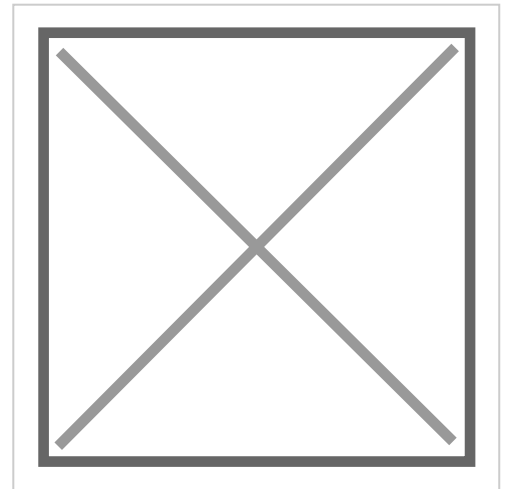


321K4306 Solenoid valve without coil

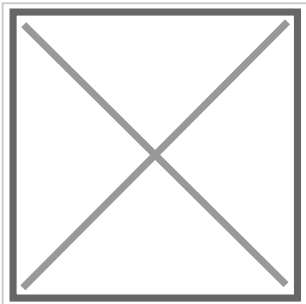
2 way valve, female thread 3/8", normally closed, pilot operated, brass, nominal diameter 12, seal FKM



Product description

The K-series pilot operated solenoid valves were specifically developed for the demanding conditions of industrial, process engineering, and transportation applications. A key quality feature is the robust stainless steel actuator, designed for an extremely long service life of several million switching cycles, thus reducing long-term total cost of ownership even in intensive heavy-duty applications. The series also impresses with its ease of maintenance, which is particularly emphasized in the Red Ring 321K series by an innovative side-mounted diaphragm design. Thanks to a comprehensive selection of electrical components with international certifications such as VDE, UL, and ATEX, these valves can be flexibly deployed in challenging environments. Applications range from precise gas and liquid control, compressors, and air treatment to the reliable regulation of water, steam, or specialized systems such as urea heating.

More images



Product properties

Connection	Female thread 3/8"
Seal	FKM
Function	normally closed
Weight in kg	0,4
Material	Brass
Bore in mm	12
Actuation	pre-controlled
Series	Lucifer
Working temperature	-10°C to +100°C fluid temperature
Flow rate in l/min	45
Power in W	8
Operating pressure differential max. in bar	12

Dimensions