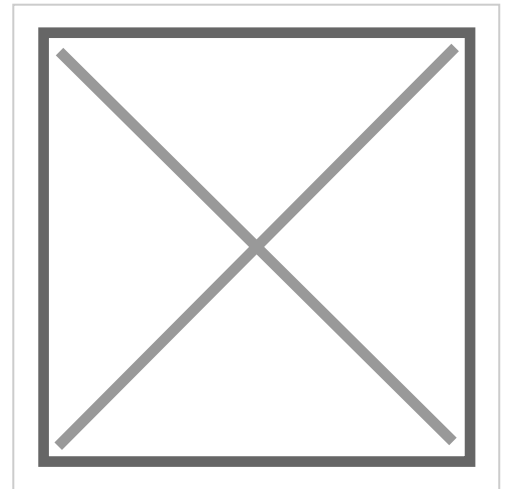


E321H13 Solenoid valve without coil

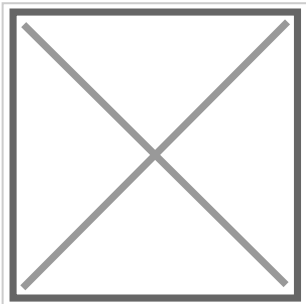
2 way valve, female thread 3/8", normally closed, pilot operated, brass, nominal diameter 11, seal NBR



Product description

The H-Series indirect operating solenoid valves are specifically designed for high-performance applications in industry and process engineering, where high operating pressures and critical media such as oils or compressed air must be handled. Thanks to a reinforced diaphragm construction and an extremely durable stainless steel actuator, this product line is designed for a service life of many millions of cycles, extending maintenance intervals and significantly optimizing total operating costs. Their exceptional robustness makes these valves the ideal choice for demanding processes such as PET bottle stretch blow molding, use in compressors, reliable oil shut-off, or continuous operation in car washes. Furthermore, the availability of numerous electrical options with international certifications according to VDE, UL, and ATEX allows the H-Series to be easily integrated into safety-critical or globally operating systems.

More images



Product properties

Connection	Female thread 3/8"
Seal	NBR
Function	normally closed
Material	Brass
Bore in mm	11
Actuation	pre-controlled
Series	Lucifer
Working temperature	-10°C to +100°C fluid temperature
Flow rate in l/min	50
Power in W	8
Operating pressure differential max. in bar	40
Weight in kg	0,696
Case	Assembly kit 2995

Dimensions