

## 122K8406 Solenoid valve without coil

2 way valve, female thread 1/4", normally open, direct operated, brass, nominal diameter 1.5, seal FKM



### Product description

The K-Series direct operated solenoid valves are specifically designed for use in extreme industrial and process control applications. At the heart of this product solution is a heavy-duty stainless steel actuator, whose robust construction is designed for a service life of many millions of cycles, ensuring maximum operational reliability. This exceptional durability significantly contributes to reducing total cost of ownership in demanding, heavy-duty applications. The compact design also allows for flexible integration into systems such as compressors, air treatment plants, or complex controls for gases, liquids, water, and steam. With Parker offering a wide range of coil options – including special ATEX certifications for potentially explosive atmospheres – this series is ideally suited for industrial automation and precise actuator control in both safe and harsh environments.

### More images



## Product properties

|                                             |                                   |
|---------------------------------------------|-----------------------------------|
| Connection                                  | Female thread 1/4"                |
| Seal                                        | FKM                               |
| Flow rate in l/min                          | 1,5                               |
| Weight in kg                                | 0,19                              |
| Material                                    | Brass                             |
| Bore in mm                                  | 1,5                               |
| Actuation                                   | directly controlled               |
| Series                                      | Lucifer                           |
| Function                                    | normally open                     |
| Working temperature                         | -10°C to +100°C fluid temperature |
| Power in W                                  | 8                                 |
| Operating pressure differential max. in bar | 20                                |

## Dimensions