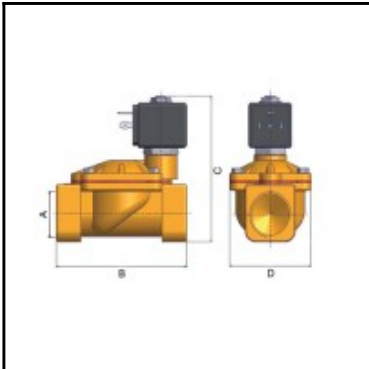
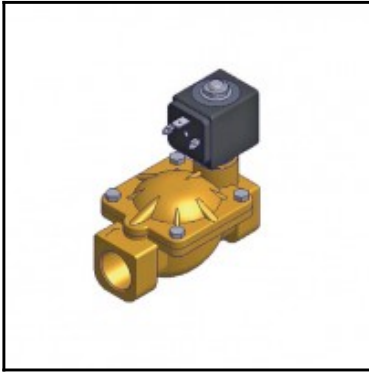


Datasheet of 2/2 way valve 550107DIS



Description

2/2 way valve, female thread 3/4", normally closed, 24 Vdc, pilot operated, brass, seal NBR, nominal diameter 20

The 2-way valves by Parker (1 way for inlet and 1 way for outlet) for all fluids, including air, offer many options for controlling multiple media with various sealing and flow properties. Depending on the installation situation and requirements we offer a wide range of valves to satisfy even the highest demands.

Typical applications:

- Isolating valves
- Filling
- Dosage
- Air controllers
- Mixing

These applications can be found in numerous markets where it comes to reliability and performance, such as industry, water treatment, transportation, medical technology, process engineering, etc.

Details

Flow rate in l/min:	117
Function:	normally closed
Actuation:	pre-controlled
Material:	Brass
Connection:	Female thread 3/4"
Bore in mm:	20
ATEX available:	No
Operating pressure differential min. in bar:	0,5
Operating pressure differential max. in bar:	16
Working temperature:	-10°C to +90°C fluid temperature
Power in W:	12
Voltage:	24 Vdc
Weight in kg:	0,5

Dimensions

Connection A:	3/4"
B mm:	100
C mm:	101
D mm:	65