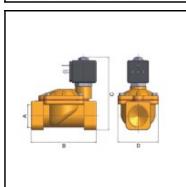


## Datasheet of 2/2 way valve 550108DIS





## Description

2/2 way valve, female thread 3/4", normally closed, 230 V, 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
- Mixino

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 I/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:	9
Voltage:	230 V
Weight in kg:	0,5

## **Dimensions**

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