

- > Port size: G 1/4 and NAMUR interface
- > For single and double operated actuators
- > Manual overrien with and without detent
- > Simple design of soft seal spool system
- > Easily interchangeable solenoid
- > Maintenance-free
- > All valves available with Ex protected coils (ATEX or other international approvals)



Technical features

Medium:
Compressed air, filtered, lubricated or non-lubricated

Operation:
Indirect solenoid operated T-spool valves

Operating pressure:
max. 10 bar (145 psi)
(see specifications)

Port size:
G 1/4

Flow direction:
Fixed

Mounting:
Optional, preferably with solenoid on top

Ambient/Media temperature:
-20° ... +60°C (-4° ... 140°F)
Depending on solenoid system
Air supply must be dry enough to avoid ice formation at temperatures below +2°C (+35°F).

Materials:
Housing: Aluminium anodised
Pilot flange: Plastic (POM)
Seals: NBR



Technical data

3/2 way

Symbol	Port size 1 & 3 2 & 3	Operating pressure (bar) min. max.	Flow (l/min)	Switching time (ms)	Manual override with/without detent	Weight without solenoid (kg)	Dimension No.	Model *1)
	G 1/4 Flange	1 10	1200	35	–	0,24	1	8020745
	G 1/4 Flange	1 10	1200	35	without	0,24	1	8020746
	G 1/4 Flange	1 10	1200	35	with	0,24	1	8020747

*1) When ordering, please indicate solenoid, voltage and current (frequency).