

## NAMUR series

### Normal Size 7

Solenoid pilot operated  
 Spool with pressure energized soft seals  
 Port size G1/4  
 Operating pressure : 10 bar max.



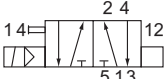
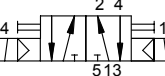
### Features

- Integrated sound absorption eliminating objectionable air noise
- Straight thru flow paths assuring high flow rates and fast response time
- Simple, compact yet most efficient design thanks to T-ring system
- Maintenance-free
- Easy to service
- Uncomplicated and fast replacement of solenoids
- Compact design
- Standard manual override

### Description (Standard type)

- Solenoid valve for filtered, lubricator\* or non-lubricated air
- Flow direction : Fixed
- Temperature range : -10 °C ~ +60 °C
- Material - Body : Aluminum
- Material - Seat Seal : NBR

### Parameters

Symbol	Cat. No. Valve	Nominal size (ND)	Port size (G)	Operating pressure[bar]		Flow rate QN [l/min]	Switching time* approx.[ms]	Weight [kg]	Solenoid and Connector	
				min.	max.					
	Power consumption 3W (5VA)									
	2623077	7	G1/4	1	10	1200	20	0.55	See solenoid and connector table	
	Power consumption 3W (5VA)									
	2623177	7	G1/4	1	10	1200	15	0.9		

\* Oil recommendation : Shell Hydrol DO 32, Shell Febis K32 (as of July 1992) or compatible oils with DVI values < 8 (DIN53521) and ISO viscosity class 32-46 (DIN51519)

• Option : Flat Manual override

### How to Order

example : **2623077** · **3052** · **DC24V** X **5**

Valve
Solenoid
Voltage
Quantity

**Dimensional drawings**

