



**PNEUMAX**



## SOLENOID VALVE 3/2 DIRECT ACTING UNIVERSAL FUNCTION

- Stand-alone and manifold version
- Solenoid coil available in different orientations
- 316L stainless steel body
- Atex 2GD Ex d IIC certified solenoid coil
- Atex 2GD Ex h X certified solenoid valve
- Temperature range from -50°C to +80°C
- NPT 1/4 ports



## Reliability and durability

The 3/2 direct acting solenoid valve is specially developed for the **Process Automation** sector and for all applications where excellent resistance to corrosion due to chemical and/or environmental aggression is required.

## Application sectors

- Petrochemical
- Oil & Gas
- Power generation
- Water treatment

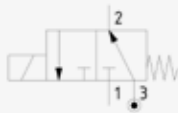
The 3/2 solenoid valves made by **Pneumax** are suitable for working conditions in harsh environments and at extreme temperatures, guaranteeing maximum reliability over time, even under critical conditions.



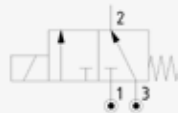
### UNIVERSAL OPERATION



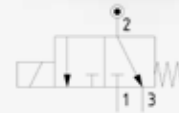
3/2 N.C.



3/2 N.A.

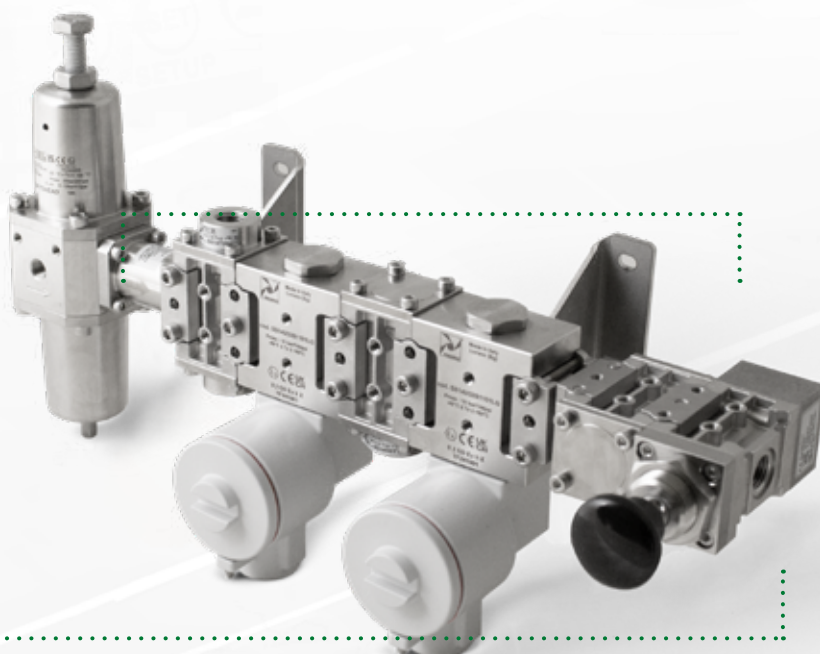


3/2 SELECTOR



3/2 DIVERTER

Also available with manual reset and manual override



The versatility of the solenoid valves allows both single and manifold mounting. By using special flanges it is possible to provide integrated units with compact and linear design.

- Full control systems
- Customised solutions
- Special Processing

**Plug & Play** manifolds represent a complete customised solution that guarantees easy installation and fast, practical maintenance, as well a significant reduction of time and costs in fitting and piping. Manifold assembly makes it possible to perform control and management functions customised to the end user's needs.