



Ex-proof coils is available

Product feature

2/2-way Angle-Seat Valve for medium up to +180°C, With Solenoid Valve connection is available on customer request DN 10-100

1. 2/3 way solenoid valve can be used in single acting angle seat valve;
2. 2/5 way solenoid valve can be used in double acting angle seat valve;
3. EX-proof coils is optional
4. For solenoid valve details requirement, Pis check catalogue page-solenoid valve.



2/5 way solenoid valve can be used in double acting angle seat valve; NAMUR-Adapter for pilot valve; Valve Model: 4V210-08/4V310-08



2/3 way solenoid valve can be used in double acting angle seat valve; Valve Model: 4V210-08/4V310-08



2/5 way solenoid valve can be used in doubleacting angle seat valve; copper tubing & LOK-fittings is as the accessories. Valve Model: 4V210-08/4V310-08



2/3 way solenoid valve can be used in double acting angle seat valve; Valve Model: 3V210-08/3V310-08

PVS Series Angle Seat Valve (Piston Valve/Proximity Switch for Position Feedback)



Single Switch



Double Switch

Product feature

2/2-way Angle-Seat Valve for medium up to +180°C, With Proximity Switch for Position Feedback Connection is available on customer request DN 15-100

1. NC and NO universal actuators with proximity switch up to control heads;
2. Switch can be easily installed on the actuator;
3. Switch signal can be transmitted to PLC etc to show the valve on or off.

Technical data

1. Voltage: 6-36V DV (direct current); 90-250V AC (alternating current)
2. Protection class: IP65-IP67
3. Detection distance: 3~5mm
Ambient temperture: -25~70°C

PVM Series Angle Seat Valve (Manual Override for Stroke Limiting)



Product feature

With Manual Override for Stroke Limiting Connection is available on customer request DN 15-100

1. Adjust piston position, limits stroke and regulate flow volume of the Valve
2. Applicable for all series of angle seat valve, and works as emergency override in cases when the controlling air source suffers no mechanical (solenoid valve) failure.

Specifications

1. The hand wheel for PA actuator works on valves in normally closed condition, functioning as stroke limiter, flow regulator and emergency valve-opener (lack of pilot fluid, machinery damaged, lock of piloting signal)
2. The hand wheel for stainless steel actuators works as valves in normally open condition, functioning as emergency valve-closer.
3. For detected application and slection advice, PLS contact sales department.