

Solenoid Valve

2/2-way Low Pressure Direct Acting Solenoid Valve

Specifications:

Model: AGR-62, **Design:** Normally Close, **Body:** Aluminium, Brass, CF8, **Size Range:** 1/2", **Diaphragm:** NBR, **Temperature:** up to 85°C, **Pressure:** 0 to 2.5 Bar, **Coil Voltage:** 12V, 24V, 48V, 110V, 230V, AC/DC, **Coil Insulation:** "F" Class, **Media:** Inflammable Media, **Ends:** Screwed End (BSP).



2/2 Way Pilot Diaphragm Solenoid Valve

Specifications

Model: ISD, **Body:** CF8 / CF8M, **Size Range:** 1/4" to 6", **Diaphragm:** Nitrile, **Temperature:** -5°C to 85°C (Up to 120°C On Request), **Pressure:** 0.5 to 10 Bar, **Valve Position:** Normally Open / Normally Close, **Coil Voltage:** 12V, 24V, 48V, 110V, 230V, AC/DC, **Coil Insulation:** "F" Class, **Coil Encloser:** IP 67, **Coil Rating:** Continuous Rated, **Media:** Air, Water, Light oil, Gas Light Chemical, **Ends:** Screwed End / Flanged End 150 Class / Tri clover End.



2/2 Way Direct Acting Solenoid Valve

Specifications

Model: BSD, **Design:** Normally Close / Normally Open, **Body:** Brass, **Size Range:** 1/4", 3/8" & 1/2", **Diaphragm:** NBR, **Temperature:** up to 85°C (High Temperature on Request), **Pressure:** up to 10 Bar (Group I), up to 70 Bar (Group II), **Coil Voltage:** 12V, 24V, 48V, 110V, 230V, AC/DC, **Media:** Air / Gas / Oil / Water / Chemical, **Ends:** Screwed End (BSP / NPT).



2/2 Way Angle Type Dust Collector Pulse Valve

Specifications

Model: ASDA, **Body:** Aluminium, **Size Range:** 1/2" to 1",
Diaphragm: NBR / Viton, **Temperature:** up to 80°C (High
Temperature 125°C on Request), **Pressure:** 0.6 to 8.5 Bar, **Coil
Voltage:** 12V, 24V, 48V, 110V, 230V, AC/DC, **Coil Insulation:**
"F" Class, **Coil Encloser:** IP 67, **Ends:** Screwed End.



2/2 Way Angle Type Dust Collector Union Pulse Valve

Specifications

Model: ASDD, **Body:** Aluminium, **Size Range:** 1" & 1.1/2",
Diaphragm: NBR, **Temperature:** up to 80°C (High
Temperature 125°C on Request), **Pressure:** 0.6 to 8.5 Bar, **Coil
Voltage:** 12V, 24V, 48V, 110V, 230V, AC/DC, **Coil Insulation:**
"F" Class, **Coil Encloser:** IP 67, **Ends:** Screwed End.



2/2-way Angle Type Dust Collector Pulse Valve

Specifications

Model: QSDA, **Body:** Aluminium, **Size Range:** 1/2" to 3",
Diaphragm: NBR / Viton, **Temperature:** up to 80°C (High
Temperature 125°C on Request), **Pressure:** 0.6 to 8.5 Bar, **Coil
Voltage:** 12V, 24V, 48V, 110V, 230V, AC/DC, **Coil Insulation:**
"F" Class, **Coil Encloser:** IP 67, **Ends:** Screwed End.

