

VALVE SOLUTIONS FOR **HIGH PRESSURE APPLICATIONS**

Engineering . Valves . Solutions .



VALVE SOLUTIONS FOR HIGH PRESSURE APPLICATIONS



BR 55*



BR 8/000

Design	2/2-way solenoid valve, piston design, direct operated	2/2-way solenoid valve, piston design, pilot operated
Connection	G1/4	G1/4 & G1/2
Function	NC/NO	NC
Pressure range	0-13,053 psi	73-5,076 psi
Medium	Clean, neutral, liquid or gaseous	Clean, neutral, liquid or gaseous
Medium temperature	-40 °F / +176 °F	-40 °F / +176 °F



BR 3/071*



BR 3/045

Design	2/2-way solenoid valve, piston design, pilot operated	3/2-way solenoid valve, poppet design, direct operated
Connection	G1/4 - G1/2	G1/4 - G1
Function	NC	NC/NO
Pressure range	15-13,053 psi	0-3,626 psi
Medium	Clean, neutral, gaseous	Clean, neutral, liquid or gaseous
Medium temperature	-4 °F / +140 °F	+14 °F / +176 °F

For applications with operating pressures above 580 psi, we have an extensive range of solenoid and pneumatically actuated valves. We offer both 2/2-way and 3/2-way versions for gaseous media or liquids.

* Special versions, on request for hydrogen applications



BR 75HD*



BR 2/529*

Design	3/2-way solenoid valve, piston design, direct operated	2/2-way solenoid valve, piston design, pilot operated
Connection	G1/4	G1/4 - G2
Function	NC/NO	NC/NO
Pressure range	0-4,351 psi	15-6,527 psi
Medium	Clean, neutral, liquid or gaseous	Clean, neutral, liquid or gaseous
Medium temperature	-22 °F / +176 °F	-22 °F / +176 °F



BR 2/529pn

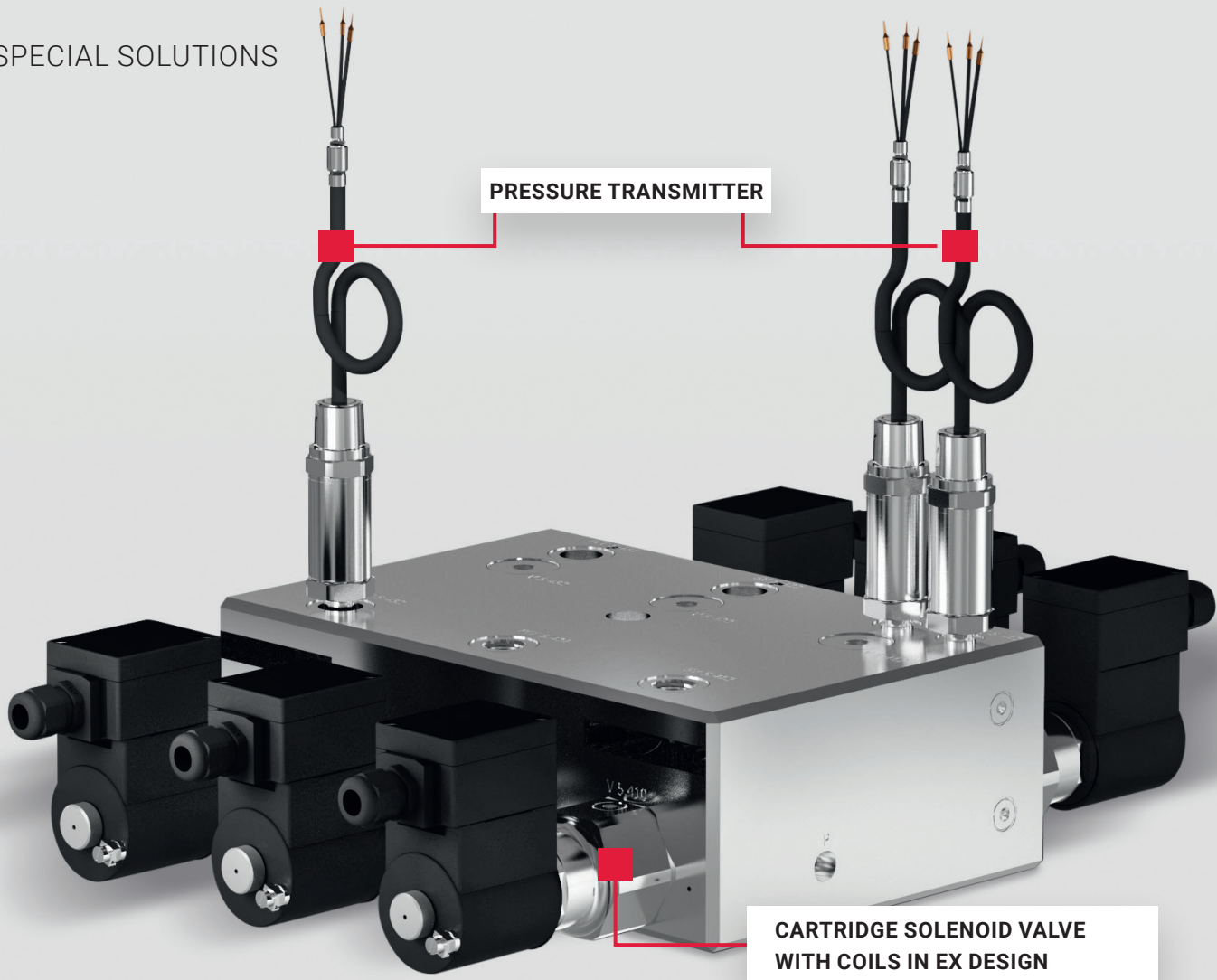


BR 8/100*

Design	2/2-way valve, piston design, pilot operated	2/2-way valve, direct-pressure operated
Connection	G1/4 - G2	G1/8 - G1/4
Function	NC/NO	NC
Pressure range	15-8,702 psi	0-14,504 psi
Medium	Clean, neutral, liquid or gaseous	Clean, neutral, liquid or gaseous
Medium temperature	-22 °F / +176 °F	-40 °F / +176 °F

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SPECIAL SOLUTIONS



Example of a valve block

In addition to a large number of valves in stock, we also manufacture numerous special designs according to customer requirements.