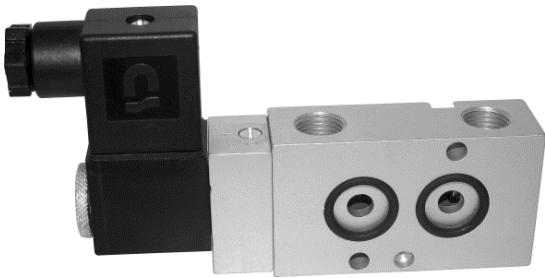


High Temperature Valves



Sample Product: MNH 310 701 HT

3/2-way solenoid valve, interface according to 1/4" Namur standard. Equipped with aluminum pilot-head, aluminum fixing nut and Epoxy coil. Inner seals are made from FKM.

Hafner is offering selected products to be used in high temperature environment.

All valves of the series 500 (G 1/8") as well as 700 (G 1/4") can be realized. Other sizes available on request.

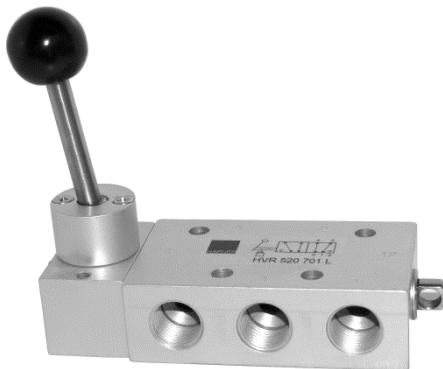
Temperature range solenoid valves (DC-coils only):

-10°C to +80° (100% ED)

The solenoid valves are available with solenoid operators 24V=.

For a better heat resistance, we equip the valves with our MA 22 D Epoxy coil.

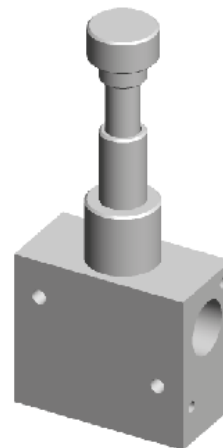
Temperature range manually, mechanically and pneumatically actuated valves: **-10°C to +120°C.**



Sample Product: HVR 520 701 L

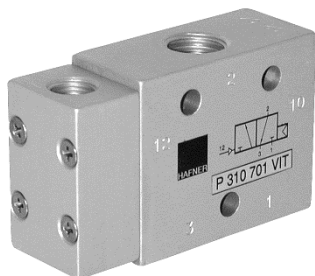
Lever actuated 5/2-way spool valve, indexed, with FKM seals.

Added value: The user can put a padlock in the drilling of the extended spool and thereby lock the valve.



Sample Product: D 181 G

Block form flow regulator, bi-directional. Port-size G 3/4", 6000 l/min air-flow.



Sample Product: P 310 701 VIT

Pneumatically actuated 3/2-way valve with FKM seals.

Other products can be made available for high temperature applications as well. Please send us your inquiry!