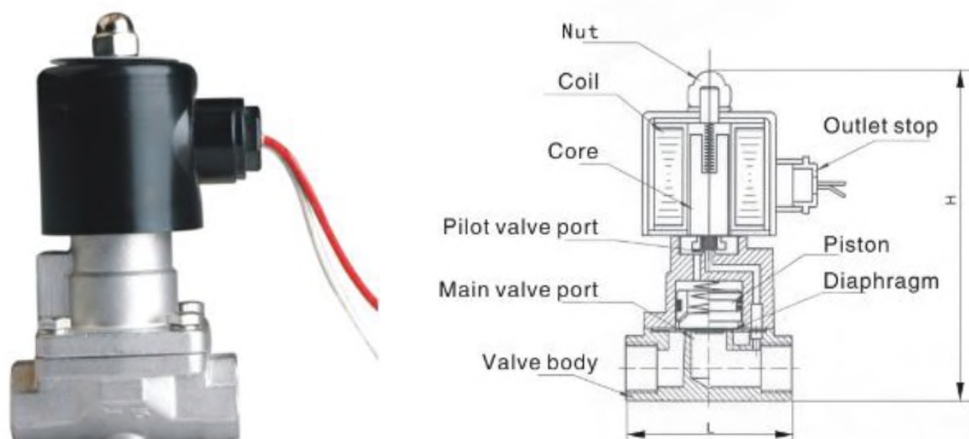


Серия электромагнитных клапанов из высокотемпературной нержавеющей стали серии DF-DB



It is applicable for equipment and devices with heating medias of liquefied gases or vapor e.g. heaters, radiators, driers and textile setting machines, vapor dyeing machines, tobacco vacuum humidifiers, vegetable and fruit drying machines among other assemblies. This product can be integrated in equipment control devices for either automatic or remote control of vapor piping toggling on/off and suitable for application in various industries of petroleum, chemicals, textile, food, medical instrument, environmental protection and so on for temperature control, energy saving and automatic remote control.

Datasheet of DF-DB Stainless Steel Series High Temperature Solenoid Valves (DF-DB)

Diameter (mm)	DF-15DB	DF-20DB	DF-25DB	DF-32DB	DF-40DB	DF-50DB
Action Mode	Pilot-operated					
Working Pressure	0.04MPa-1.6MPa					
Working Media	Liquefied Gases, Vapor, Air, Liquid, Oil					
Working Temperature	≤ 200℃					
Rating Voltage	AC: 380, 220, 110, 36, 24, DC: 220, 110, 36, 24, 12,					
Insulation Grading	Grade B					
LXH(mm)	70x135	74x142	92x150	110x164	122x168	160x190
Connection	G1/2" (F)	G3/4" (F)	G1" (F)	G1 1/4" (F)	G1 1/2" (F)	G2" (F)

Note: All models number end with "F" are for flange connection e.g. DF-25DBF. Flange connection should be particular mentioned in your purchase order if these models are needed.

Structure Characteristics

- Pilot-operated valves with twice operation for opening are featured in small size and low power.
- There is heat insulating and buffering components between pilot valve and main valve.
- Valves sealing of Teflon is selected heat-resistant and anti-erosive magnetic material after piston and cylinder press molding, which featured in high performance and long life.

По вопросам продаж и поддержки обращайтесь:

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