

FLANGED BALL VALVE
法兰球阀

Flanged Ball Valve Q41 Series Q6/9 41法兰球阀

Q41F系列球阀用于控制水液气管路介质的开启或关闭。
Q41F series ball valve is used to control the opening or closing of water, liquid, gas pipeline.



性能-特性

- 管路压力: $\leq 16\text{bar}$ (232PSI)
- 适用介质: 水、油、气(W.O.G)
- 工作温度: $-20 \sim +185^{\circ}\text{C}$
- 环境温度: $-20 \sim +70^{\circ}\text{C}$

选项&附件

- 控制型式: 气动或电动(24VDC 220AC 380VAC)
- 位置信号显示装置: APL210
- 5/2电磁阀: VM520 V45K2-15
- 电磁线圈: 24-48-110-220 V DC & 50 Hz AC

OPERATING CONDITIONS

- Container excess pressure: max. 16 bar
- Is suitable the medium: Water, oil, gas (W.O.G)
- Temperature inside vessel: -20 to 185°C
- Ambient temperature inside casing: -20 to 70°C

OPTIONS & ACCESSORIES

- Control mode: pneumatic or electric (24VDC 220AC 380VAC)
- Switch box: APL210
- Solenoid valve: VM520 V45K2-15
- Solenoid Coils: 24-48-110-220 V DC & 50 Hz AC



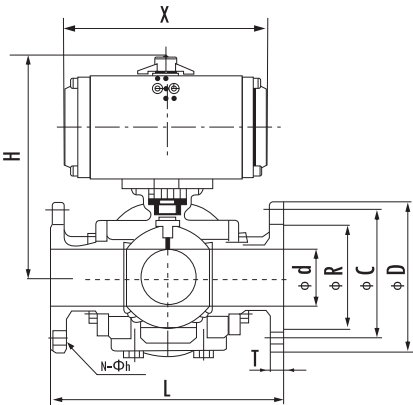
型号含义 How To Order

Q	6	41	F	16	P	25	W	F	220VAC
TYPE 型号	Transfer method 驱动	Screw thread 连接形式	Seal 阀座	Pressure 公称压力	Valve Body 阀体材质	Valve size 阀体通径	Switch box 信号开关	Solenoid valve 电磁换向阀	Voltage 电压
Ball valve 球阀	6=气动Pneumatic 9=电动Electric	41= Flanged 法兰式	F= PTFE	16=16Bar	C=WCB P=SUS304	DN10-100	W	F	24-48-110 220V DC/AC

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Q 41

Air pressure: 4~8bar
Fluid pressure: -0.1~16bar



连接尺寸 CONNECTION SIZE

Part # 型号	L	ϕD	ϕC	ϕR	T	N- ϕh	H	X
Q641F-15	130	95	65	45	14	4-14	89	135
Q641F-20	140	105	75	55	14	4-14	94	135
Q641F-25	150	115	85	65	14	4-14	105	170
Q641F-32	165	135	100	78	16	4-18	115	170
Q641F-40	180	145	110	85	16	4-18	125	200
Q641F-50	200	160	125	100	16	4-18	140	200
Q641F-65	220	180	145	120	18	4-18	173	300
Q641F-80	250	195	160	135	20	8-18	183	300
Q641F-100	280	215	180	155	20	8-18	202	400
Q641F-125	320	245	210	185	22	8-18	290	500
Q641F-150	360	280	240	210	24	8-23	310	800
Q641F-200	400	335	295	265	26	12-23	350	1100

Dimensions in mm