

2/2-wav externally controlled valve

Standard type

When it is not under working condition, valve is closed with spring force, it is opened when the actuator piston is pushed by compressed gas.

Control form	Straight motion	Valve body material	Stainless steel CF8M
Structure	Oblique seat valve	Valve core material	Stainless steel
Joint size	G1/2-G2	Valve core sealing	PTFE/EPDM
Viscosity	600mm ² /s	Piston sealing	FKM
Medium temperature	PTFE:-10℃~+200℃ EPDM:-10℃~+80℃	Installation	Any position
Environment temperatuer	-10℃~+60℃	Controlled medium	Air and neutral gas

Indicative Stem

Actuator

Piston

Joint Hole

Connection Part

Sealing Part

Valve Stem

Valve Core

Valve Body

