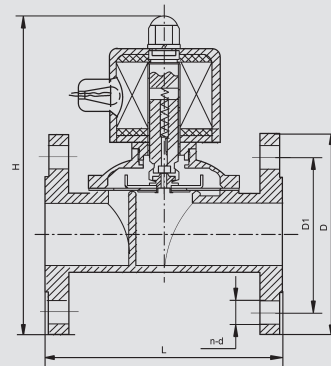


2WBF SERIES FLANGE STAINLESS STEEL SOLENOID VALVE



Overall Dimension



Ordering Code

2WBF

Specification Code
2WBF: Stainless Steel
Fluid With Flange
Solenoid Valve

15

Port Size
10 35
15 40
20 50
25

E

Sealing Material
Blank: NBR
E: EPDM
V: VITON
SI: SI

Z

Z: EX-proof
Blank: Round Coil
S: IP65 Square Coil
A: Water-proof
NC: Normal Close
NO: Normal Open
L: Latching
SW: IP65 Wiring Coil AB410B
ES: Energy Saving Coil

AC110V

Standard Voltage
DC12V
DC24V
AC24V 50Hz/60Hz
AC110V 50Hz/60Hz
AC220V 50Hz/60Hz
AC380V 50Hz/60Hz

Technical Specification

Model	Parameter
Operation Medium	Water, Weak acid and alkali
Operation	Direct Acting
Acting Type	Diaphragm Type
Pressure Difference	0~1.0MPa; NC: 0~0.8MPa
Medium Temperature	NBR: -5~80℃; EPDM: -5~120℃; VITON: -10~150℃; SI: -15~150℃ (Orifice less than 25mm)
Ambient Temperature	-5~60℃
Installation	Horizontal or Slant
Voltage	AC380V, 220V, 110V, 36V, 24V DC220V, 110V, 36V, 24V, 12V

Select Specification

Model	Orifice	CV Value	Pressure Range	Power	Dimension				
					H	L	D	D1	n-d
2WBF-15	16	4.8	0~1.0	14	145	105	95	65	4-Φ14
2WBF-20	20	7.6	0~1.0	14	155	105	105	75	4-Φ14
2WBF-25	25	12	0~1.0	14	166	137	110	85	4-Φ14
2WBF-35	35	28	0~0.7	50	205	155	135	100	4-Φ18
2WBF-40	40	28	0~0.7	50	218	155	145	110	4-Φ18
2WBF-50	50	48	0~0.7	50	228	202	156	125	4-Φ18