



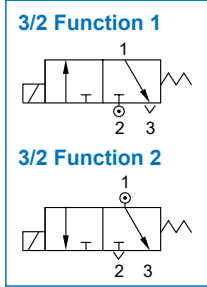
Selection table



Seal material



Caution for safety
(Read before installing)



* O.P.D. of function 1, 2 refer to specification table.

Specification

- IP65 waterproof coil.
- Continuous cycle, 100% ED.
- Ex coil is EExm II T4 or EEx ia II C T6 PTB approval.

Power consumption

Coil power	2	3	2E	4	5	3E
AC (VA)	6.9	8.0	5.3	18.0	24.0	8.6
DC (W)	6.2	6.8	5.2	15.0	18.5	10.0

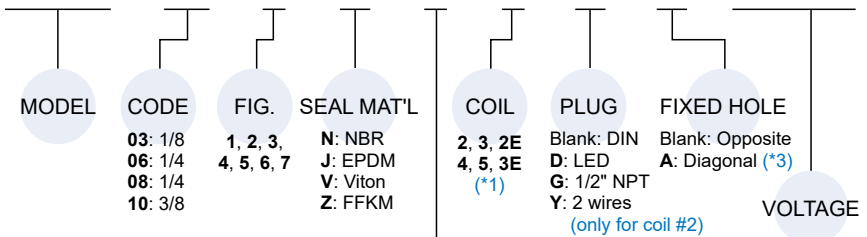
Dimensions

Model	MUST			
Code	03	06	08	10
Dimension (mm)				
L	25	30	40	42
W	2	25	25	-
	3, 2E	30	30	-
F	22	22	29	29
H	58	63	86	87
C	51	53	75	75
D	18	23	31	31
M	M4	M4	M5	M5
A	-	-	22	-
N.W (kg)	2, 4	0.18	0.23	0.52
	3, 5	0.23	0.28	0.58
	2E, 3E	0.50	0.55	0.83

Order example

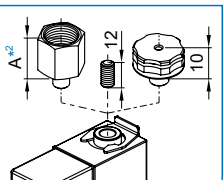
* Standard port thread: Rc thread.
G and NPT thread please contact our sales.

MUST - 06 - 2 - N - C - 5 - D - A - AC110



EXHUST ACCESSORIES

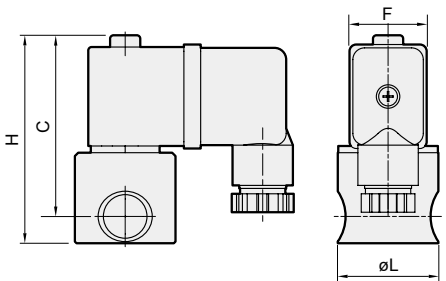
U	-	Without
F		PS female
C		Dust-proof & silencer cap
P		1/8" PS male



- *1. Explosion-Proof (2E/3E) coil with LED (D) plug is not applicable.
- *2. Code

Code	03	06	08	10
A	19	20	20	22
- *3. Only for code 08.

AC220V(50/60)Hz
AC110V(50/60)Hz
DC24V

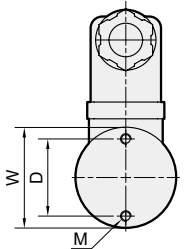


Specification

Model **MUST**: 303 S.S. bar body , for water, air, gas, light oil (50cst down) , vacuum. 3/2 way N.C., N.O.

Code (Port)	Fig. no.	Seal mat'l	Coil	Orifice mm		Temp. °C						Working pressure (0~ bar)						CV	Torr
				Body	Tube	Coil 2, 2E			Coil 3			Coil 2		Coil 3		Coil 2E			
						N	JV	Z	N	JVZ	1	2	1	2	1	2			
03(1/8) 06(1/4)	2	N J V Z	2 3 2E	1.0	1.2	-5	-10	-20	-5	-10	6.5	8.0	5.5	0.03	10 ⁻¹				
	3			1.3		~	~	~	~	~	6.0	7.0	7.0	9.0		4.8	5.5	0.05	
	4			1.6		~	~	~	~	~	4.0	~	5.5	3.5		~	~	0.09	
	5			2.0		80	80	80	80	145	2.8	5.0	3.5	7.0		2.0	3.5	0.14	
	6			2.5		~	~	~	~	~	1.2	~	1.5	~		0.8	~	0.18	

Code (Port)	Fig. no.	Seal mat'l	Coil	Orifice mm		Temp. °C						Working pressure (0~ bar)						CV	Torr
				Body	Tube	Coil 4, 3E			Coil 5			Coil 4		Coil 5		Coil 3E			
						N	JV	Z	N	JV	Z	1	2	1	2	1	2		
08(1/4) 10(3/8)	1	N J V Z	4 5 3E	1.3	1.6	-5	-10	-20	-5	-10	-20	9.0	12	8.0	0.05	10 ⁻²			
	2			1.6		~	~	~	~	~	7.0	10	8.5	12	6.0		10	0.10	
	3			2.0		80	145	160	80	145	185	5.5	8.0	7.0	10		5.0	8.0	0.15
	4			2.5		~	~	~	~	~	~	4.0	6.5	5.5	8		3.0	6.5	0.20
	5			3.0		~	~	~	~	~	~	2.5	~	4.0	~		2.0	~	0.31
	6			4.0		~	~	~	~	~	~	1.5	4.5	2.5	5.5		1.5	4.5	0.51
	7			5.0		~	~	~	~	~	~	1.0	~	1.5	~		0.8	~	0.65



Diagonal hole

