

Immersion Series



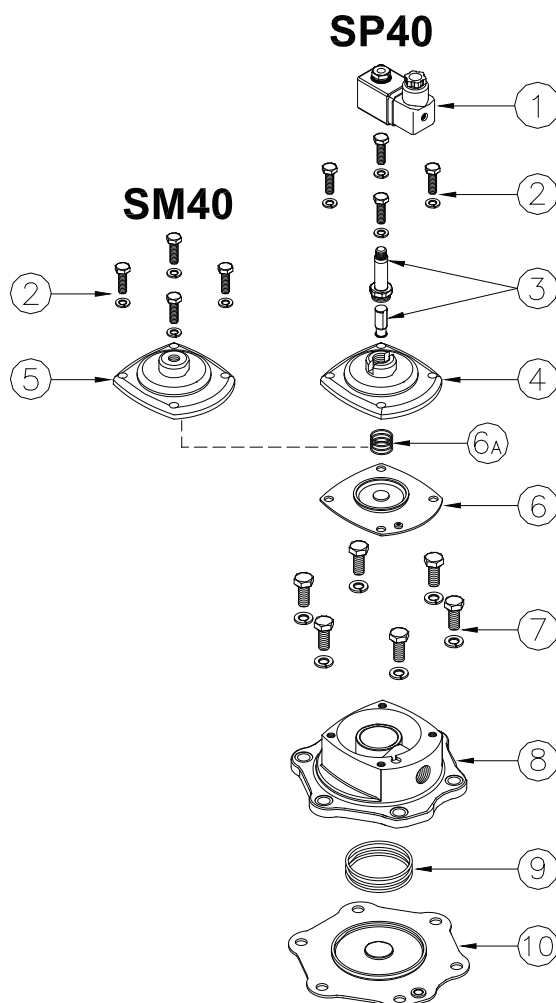
CHARACTERISTICS

Fluid	Filtered and oilfree compressed air
Temperature range	STD diaphragm -20°C; +80°C Viton diaphragm -20°C; +200°C
Operating pressure	min 0,5 bar - max 7,5 bar
Cover	Die cast aluminium
Core tube	Stainless steel
Plunger	Stainless steel
Screws	Stainless steel
Coil insulation	Class H
Din's connector	PG 9 EN175301-803
Protection Din's connector + Coil	IP65 EN60529
Standard voltage	24V/50-60Hz (±10%) 19VA 115V/50-60Hz (±10%) 19VA 230V/50-60Hz (±10%) 19VA 24VDC (± 10%) 18 Watt

DESCRIPTION

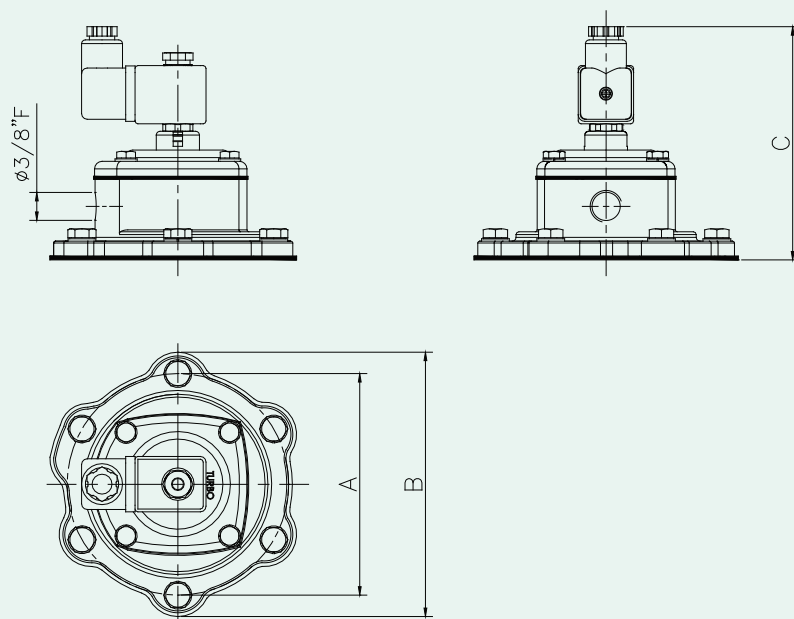
VALVE SM40/ SP40

1	Coil + Din connector	BH10...V/50-60Hz
2	Screws + Washers	VTE6x20+TROND6GROWER
3	Pole assembly	GPC10
4	Cover direct drive	TCOP25
5	Remote operated cover	TCOP25FM
6	Diaphragm	M25
6a	Spring	TMOL10G
7	Screws + Washers	VTE8x20+TROND8GROWER
8	Cover	TCOP40N
9	Spring	TMOL40
10	Diaphragm	M40

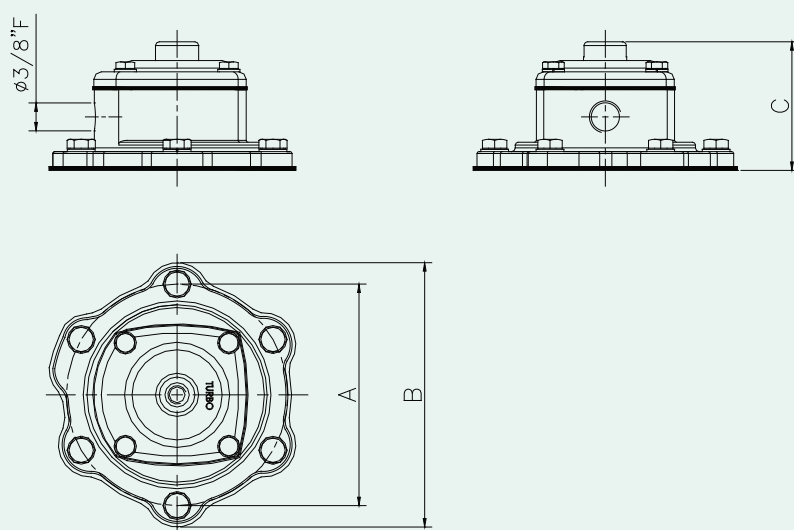


Overall dimensions / Immersion Series

SP40



SM40



Model	Ø nom	A	B	C	Weight (Kg)
SP 40	1"1/2	118	140	~127	1
SM 40	1"1/2	118	140	~69	0,8