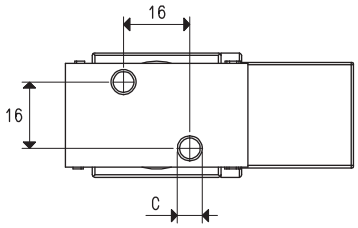
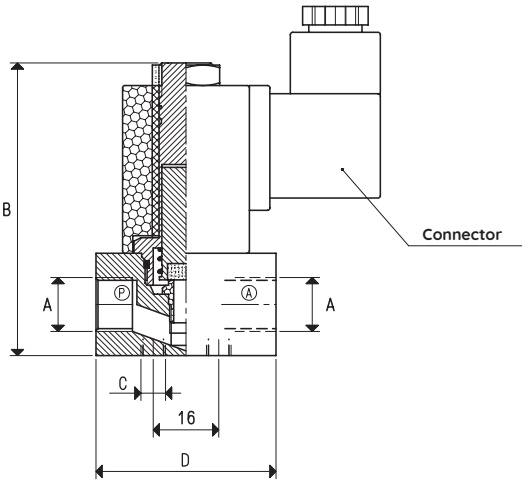
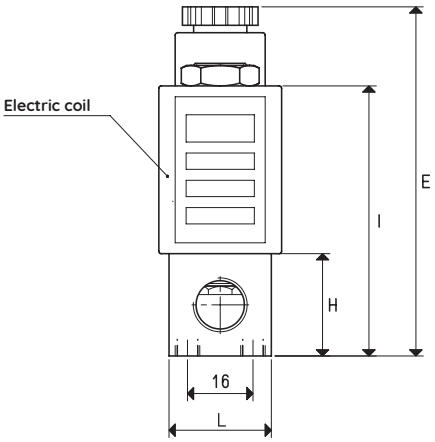
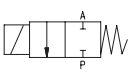






2 / 2 NC



2-WAY SOLENOID PILOT VALVES

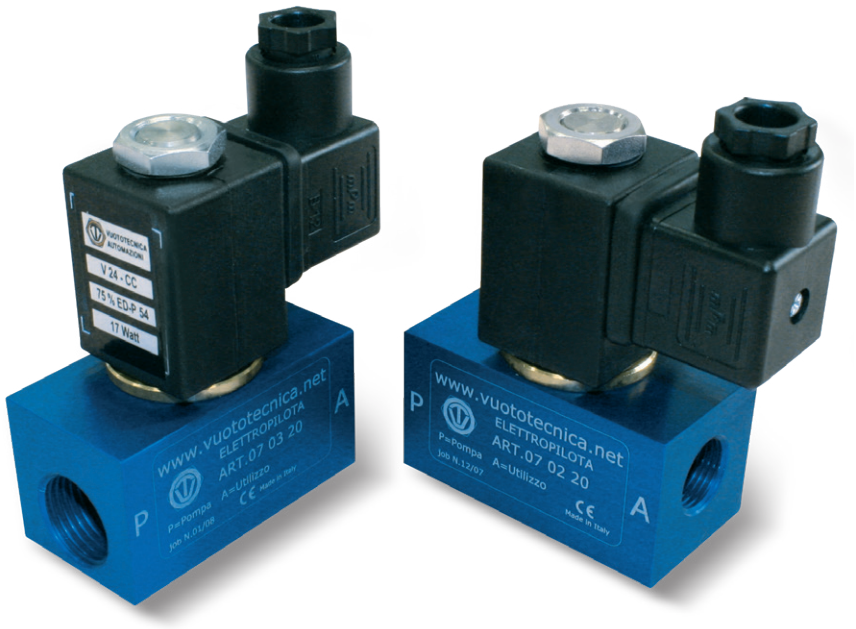
Item	A	B	C	D	E	H	I	L	Max flow rate	Level of vacuum abs. mbar		Reaction time msec		Mouth	Cross-section of passage	Weight
	Ø								m^3/h	min	max	energ.	de-energ.	Ø	mm^2	g
07 00 20	G1/8"	58.5	M4	36	72	19.5	53	22.5	2.6	1000	0.5	16	27	4	12.86	145
07 01 20	G1/4"	73	M6	44	86	25	67	25	4	1000	0.5	15	8	6	28.3	244

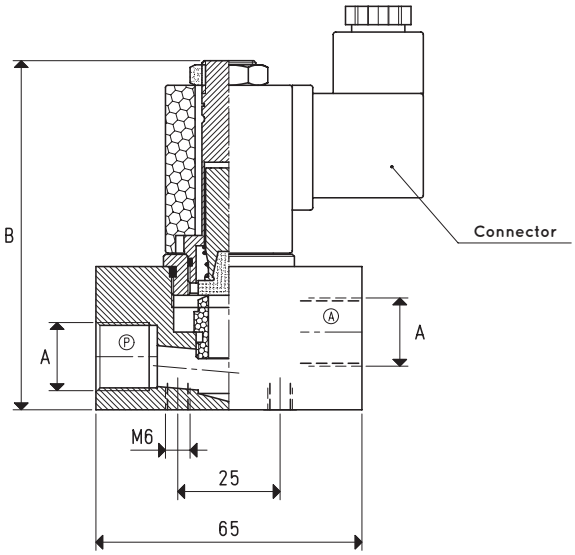
Note: The coil and the connector are not integral parts of the solenoid pilot valve and, therefore, must be ordered separately (See accessories for solenoid valves).

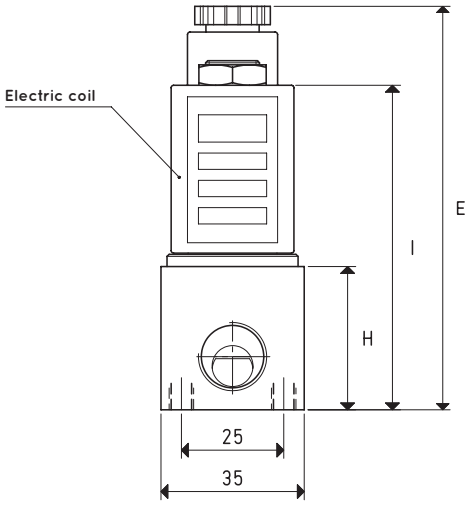
Transformation ratio: N (newton) = Kg x 9.81 (force of gravity) inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6}$ = $\frac{Kg}{0.4536}$

Adapters for GAS - NPT threading available on page 1.130

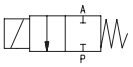
2-WAY VACUUM SOLENOID PILOT VALVES







2 / 2 NC



P = Pump
A = Use

2-WAY SOLENOID PILOT VALVES

Item	A	Max flow rate	Level of vacuum abs. mbar		Reaction time msec		Mouth	Cross-section of passage	B	E	H	I	Weight
	Ø	m³/h	min	max	energ.	de-energ.	Ø	mm²					g
07 02 20	G3/8"	8	1000	0.5	22	10	10	78.5	85	98	35	79	384
07 03 20	G1/2"	10	1000	0.5	28	10	12	113.0	85	98	35	79	372

Note: The coil and the connector are not integral parts of the solenoid pilot valve and, therefore, must be ordered separately (See accessories for solenoid valves).

Transformation ratio: N (newton) = Kg x 9.81 (force of gravity) inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6} = \frac{Kg}{0.4536}$

Adapters for GAS - NPT threading available on page 1.130