

Пилотные соленоиды с одной базой

Технические характеристики

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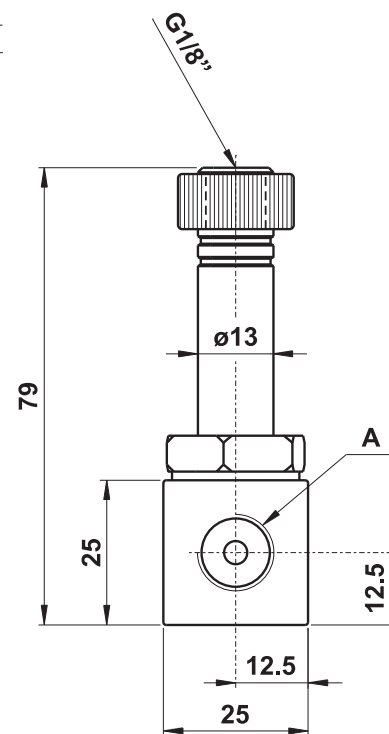
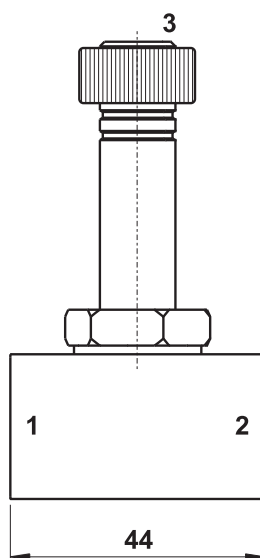
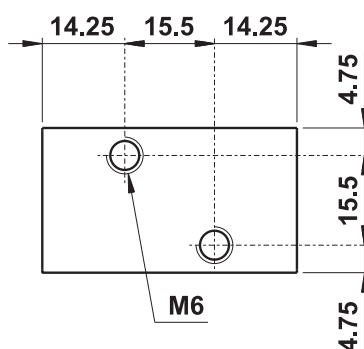
apx@nt-rt.ru || <https://azpneumatica.nt-rt.ru/>

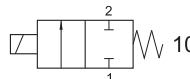
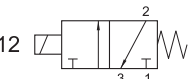
elettropiloti su base in ottone

solenoid valves on sub-base in brass



- Elettropilota singolo 2/2 e 3/2. Sottobase in ottone
2/2 and 3/2 single solenoid valve. Sub-base in brass
- Diametro dell'elettropilota: 13 mm
Diameter of solenoid armature: 13 mm
- Senza azionamento manuale
Without manual override
- Senza bobina
Without coil



	CODICI DI ORDINAZIONE - ORDER CODES	
	12  10	12  10
A	2/2	3/2
G1/8"	01.100.3	00.171.3
G1/4"	01.094.3	00.172.3
G3/8"	01.101.3	00.173.3

Temperatura di esercizio <i>Temperature range</i>	max +60°C
Pressione di esercizio <i>Working pressure</i>	0 ... 10 bar 0 ... 1 MPa
Diametro nominale <i>Nominal orifice</i>	2 mm
Portata nominale 1-2 <i>Nominal flow rate 1-2</i>	100 NI/min
Fluido <i>Fluid</i>	Aria filtrata 50μ con o senza lubrificazione <i>50μ filtered, lubricated or non lubricated air</i>

Materiali
Corpo: ottone OT58
Elettropilota: INOX

Materials
Body: brass OT58
Solenoid armature: stainless steel

basi per elettropiloti 10 mm

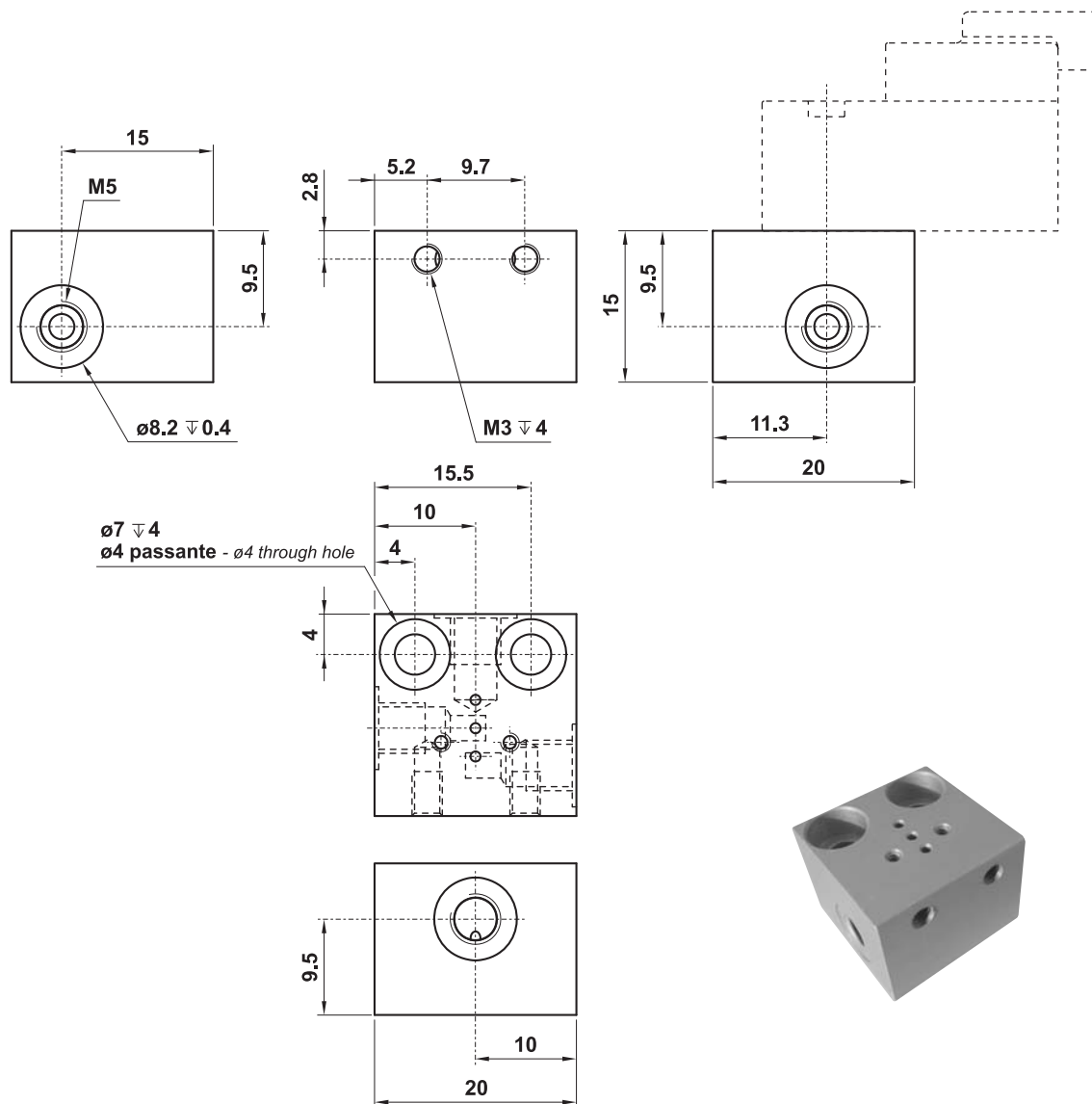
manifolds for 10 mm solenoid valves



I codici qui riportati si riferiscono alla sola base. Gli elettropiloti devono essere ordinati separatamente (vedi pag. 154).
All here mentioned codes are referred only to manifolds. Solenoid valves are bought separately (refer to page 154).

base per elettropilota singolo NC 10 mm single manifold for 10 mm NC solenoid valve

07.101.1



piastrina di chiusura per elettropilota 10 mm blanking plate for 10 mm solenoid valve

07.107.2



basi per elettropiloti 15 mm

manifolds for 15 mm solenoid valves

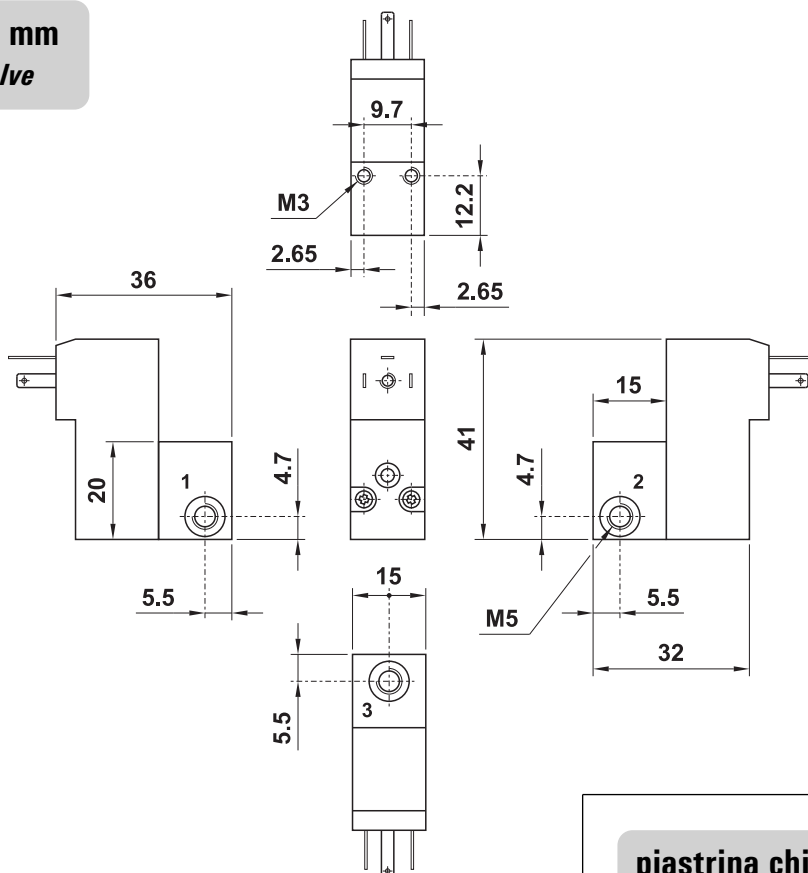


I codici qui riportati si riferiscono alla sola base. Gli elettropiloti devono essere ordinati separatamente (vedi pag. 157).

All here mentioned codes are referred only to manifolds. Solenoid valves are bought separately (refer to page 157).

base per elettropilota singolo NC 15 mm single manifold for 15 mm NC solenoid valve

AU.061.1

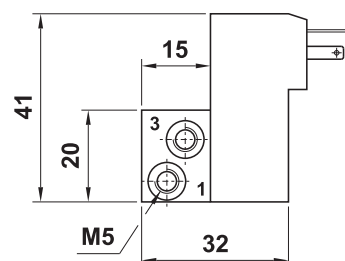
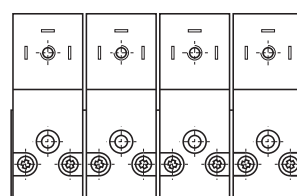
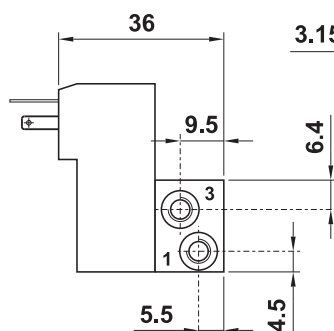
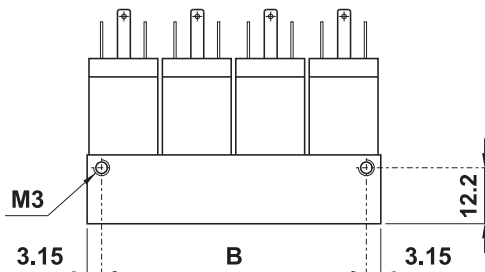
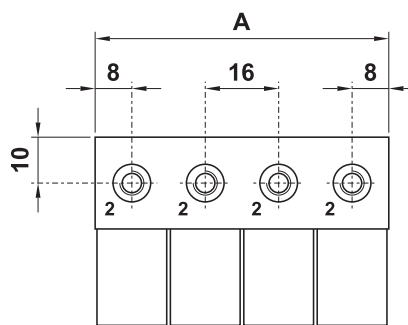


piastrina chiusura
blanking plate

00.093.2



basi a posti fissi per elettropiloti NC 15 mm manifolds for 15 mm NC solenoid valves



modello model	nr. posizioni no. stations	A	B
AU.062.1	2	32	25.7
AU.063.1	3	48	41.7
AU.064.1	4	64	57.7
AU.065.1	5	80	73.7
AU.066.1	6	96	89.7
AU.067.1	7	112	105.7
AU.068.1	8	128	121.7
AU.069.1	9	144	137.7
AU.070.1	10	160	153.7

elettropiloti su base

solenoid valves on manifold



I prodotti qui indicati sono venduti senza bobine, da acquistarsi separatamente (vedi pag. 169).

All here mentioned products are sold without coils, which are bought separately (refer to page 169).

Per utilizzare questi prodotti come valvole 2/2, per ogni elettropilota è necessario acquistare la ghiera in alluminio (codice 00.125.2) e il tappo M5 (codice 36.643.0).

To use these products as 2/2 valves, for each solenoid valve it is necessary to buy the aluminium nut (code 00.125.2) with M5 plug (code 36.643.0).

elettropilota singolo 3/2 con o senza azion. manuale bistabile

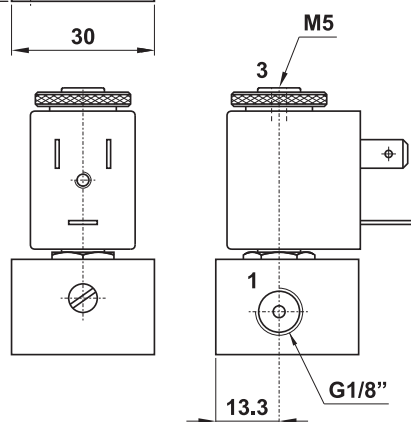
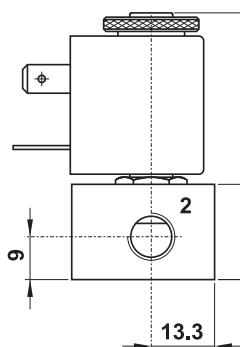
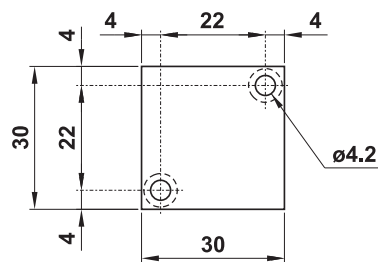
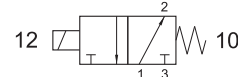
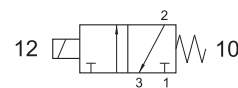
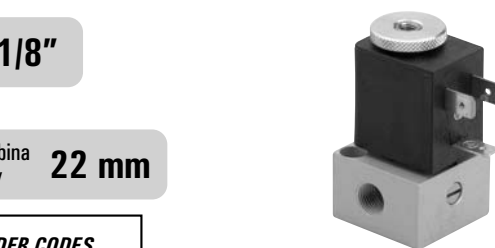
3/2 single solenoid valve with or without detented manual override

1/8"

bobina coil 22 mm

	CODICI DI ORDINAZIONE - ORDER CODES	
	NC [NC]	NA [NO]
senza azion. manuale without manual override	00.071.3	00.088.3
con azion. manuale with manual override	00.051.3	

Temperatura di esercizio Temperature range	max +60°C
Pressione di esercizio Working pressure	-0.7 ... 10 bar -0.07 ... 1 MPa
Diametro nominale Nominal orifice	1.1 mm
Portata nominale 1-2 Nominal flow rate 1-2	30 NI/min
Fluido Fluid	Aria filtrata 50µ con o senza lubrificazione 50µ filtered, lubricated or non lubricated air



elettropilota singolo 3/2 con o senza azion. manuale bistabile

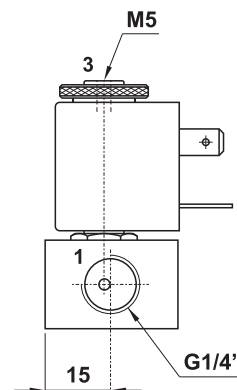
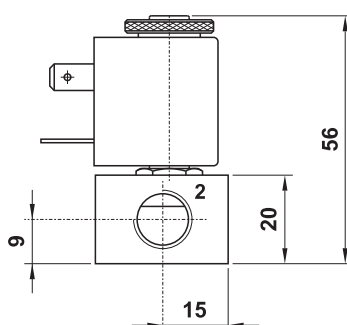
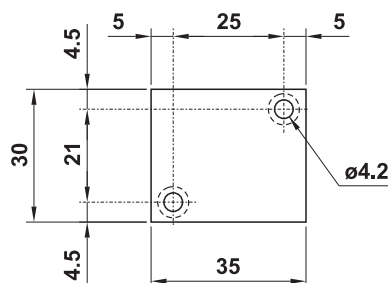
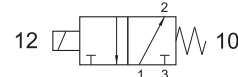
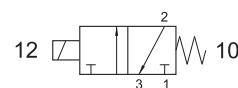
3/2 single solenoid valve with or without detented manual override

1/4"

bobina coil 22 mm

	CODICI DI ORDINAZIONE - ORDER CODES	
	NC [NC]	NA [NO]
senza azion. manuale without manual override	01.068.3	01.066.3
con azion. manuale with manual override	01.005.3	

Temperatura di esercizio Temperature range	max +60°C
Pressione di esercizio Working pressure	-0.7 ... 10 bar -0.07 ... 1 MPa
Diametro nominale Nominal orifice	1.1 mm
Portata nominale 1-2 Nominal flow rate 1-2	30 NI/min
Fluido Fluid	Aria filtrata 50µ con o senza lubrificazione 50µ filtered, lubricated or non lubricated air



elettropiloti su base

solenoid valves on manifold

I prodotti qui indicati sono venduti senza bobine, da acquistarsi separatamente (vedi pag. 169).

All here mentioned products are sold without coils, which are bought separately (refer to page 169).

Per utilizzare questi prodotti come valvole 2/2, per ogni elettropilota è necessario acquistare la ghiera in alluminio (codice 00.125.2) e il tappo M5 (codice 36.643.0).

To use these products as 2/2 valves, for each solenoid valve it is necessary to buy the aluminium nut (code 00.125.2) with M5 plug (code 36.643.0).

elettropilota girevole singolo 3/2 con azion. manuale bistabile 3/2 single rotary solenoid valve with detented manual override

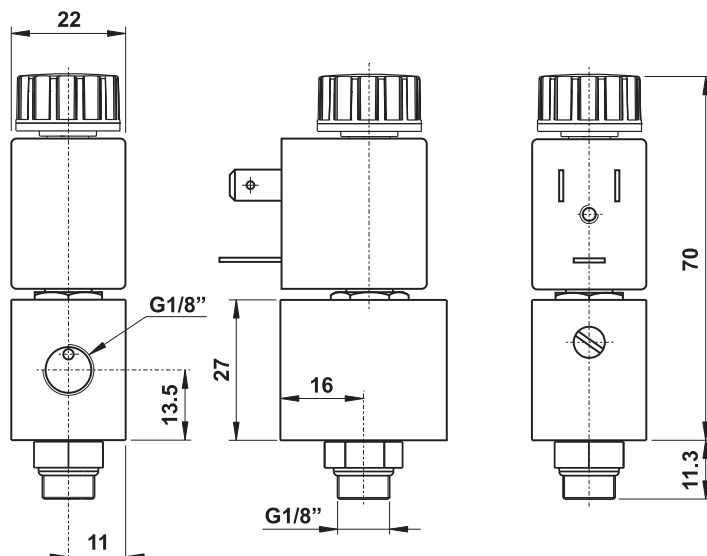
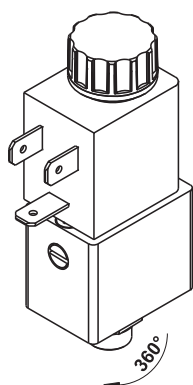
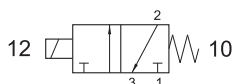
1/8"

bobina
coil 22 mm

Questo elettropilota può essere montato direttamente su cilindri a semplice o doppio effetto. È girevole su 360°.

This solenoid valve can be directly mounted on single or double acting cylinders. It can be rotated 360°.

11.098.3



elettropilota girevole singolo 3/2 con azion. manuale e vite cava 3/2 single rotary solenoid valve with manual override and fitting screw

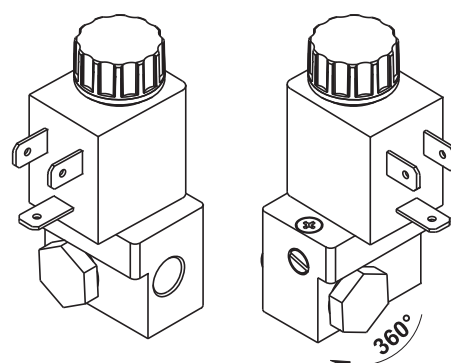
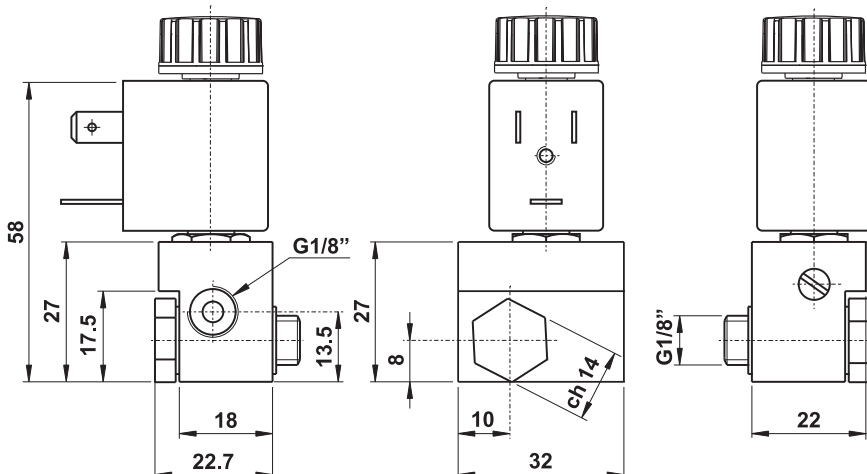
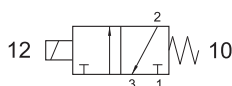
1/8"

bobina
coil 22 mm

Questo elettropilota può essere montato direttamente su cilindri a semplice o doppio effetto o su valvole per controllo fluidi a comando pneumatico. È orientabile su 360° grazie al serraggio mediante vite cava.

This solenoid valve can be directly mounted on single or double acting cylinders, or on pneumatically actuated valves for fluid control. It can be rotated 360° thanks to the fitting screw used for mounting.

11.095.3



Temperatura di esercizio Temperature range	max +60°C
Pressione di esercizio Working pressure	-0.7 ... 10 bar -0.07 ... 1 MPa
Diametro nominale Nominal orifice	1.1 mm
Portata nominale 1-2 Nominal flow rate 1-2	30 NI/min
Fluido Fluid	Aria filtrata 50μ con o senza lubrificazione 50μ filtered, lubricated or non lubricated air

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