



	Simbolo	Descrizione	Codice	Pressione min. - max.	Portata a 6 bar, Δp=1	Ø nominale
M5 Compatti	3/2		Solenoide - Molla	805.32.0.1.*	2-10 bar	160NI/min mm 2,5
			Solenoide - Differenziale	805.32.0.12.*		
			Solenoide - Solenoide	805.32.0.0.*	1,5-10 bar	
	5/2		Solenoide - Molla	805.52.0.1.*	2-10 bar	
			Solenoide - Differenziale	805.52.0.12.*		
			Solenoide - Solenoide	805.52.0.0.*	1,5-10 bar	
		Staffa di aggancio	800.00	/	/	/
		Piastrina di chiusura	805.00			
		Collettori	805.**			

** = N. POSTI (da 2 a 10)

* = Elenco codici tensioni: **01** = 12 VDC **02** = microsol. 24 VDC **05** = 24 VDC **06** = 110 VDC **07** = 220 VDC

L'elettropilota utilizzato è un microsolenoido da 15 mm 3/2 N.C. con Faston e ugello Ø1,1

	Simbolo	Descrizione	Codice	Pressione min. - max.	Portata a 6 bar, Δp=1	Ø nominale
G 1/8" Compatti	3/2		Solenoide - Molla	808.32.0.1._*	2-10 bar	520NI/min mm 4
			Solenoide - Differenziale	808.32.0.12._*		
			Solenoide - Solenoide	808.32.0.0._*	1,5-10 bar	
	5/2		Solenoide - Molla	808.52.0.1._*	2-10 bar	
			Solenoide - Differenziale	808.52.0.12._*		
			Solenoide - Solenoide	808.52.0.0._*	1,5-10 bar	
	5/3		Pneumatico - Pneumatico - C.C.	808.53.31.11.11	3-10 bar	
			Pneumatico - Pneumatico - C.A.	808.53.32.11.11		
			Solenoide - Solenoide - C.C.	808.53.31.0.0._*		
			Solenoide - Solenoide - C.A.	808.53.32.0.0._*		
		Staffa di aggancio	800.00	/	/	/
		Piastrina di chiusura	808.00			
		Collettori	808.**			

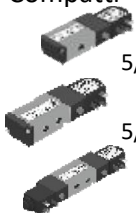










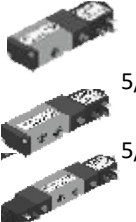






* = Elenco codici tensioni: **01** = 12 VDC **05** = 24 VAC **07** = 220 VAC

** = N.POSTI (da 2 a 10)

02 = 24 VDC **06** = 110 VAC

L'elettropilota utilizzato è un microsolenoido da 15 mm 3/2 N.C.
con faston e ugello Ø 1,1



	Simbolo	Descrizione	Codice	Pressione min. - max.	Portata a 6 bar, $\Delta p=1$	\varnothing nominale
G 1/8" 3/2 Compatti 		Solenoide - Molla (autoalimentata)	8880.32.A.39*	8 bar	790NI/min	5,8 mm
		Solenoide - Molla (autoalimentata)	8880.32.C.39*			
		Solenoide - Solenoide	8880.32.00.35*			
		Solenoide - Molla (autoalimentata)	8880.52.00.39*			
		Solenoide - Solenoide	8880.52.00.35*			
		Solenoide - Solenoide - C.C.	8880.53.31.35*			
		Solenoide - Solenoide - C.A.	8880.53.32.35*		440NI/min	
		Solenoide - Solenoide - C.P.	8880.53.33.35*			
		Solenoide - Molla (autoalimentata)	8884.32.A.39*			
		Solenoide - Molla (autoalimentata)	8884.32.C.39*			
G 1/4" 3/2 		Solenoide - Solenoide	8884.32.00.35*	8 bar	890NI/min	6,5 mm
		Solenoide - Molla (autoalimentata)	8884.52.00.39*			
		Solenoide - Solenoide	8884.52.00.35*			
		Solenoide - Solenoide - C.C.	8884.53.31.35*			
		Solenoide - Solenoide - C.A.	8884.53.32.35*		540NI/min	
		Solenoide - Solenoide - C.P.	8884.53.33.35*			

* Tensione : F05 = 24 VDC

F56 = 24 V (50-60 Hz)

F57 = 110 V (50-60 Hz)

F58 = 220 V (50-60 Hz)

F00 = Senza bobina