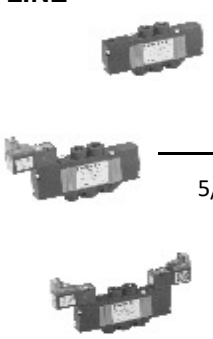


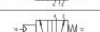




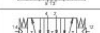



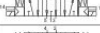
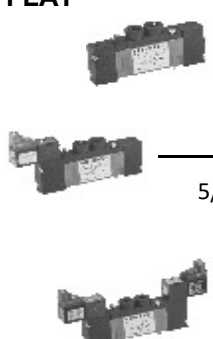


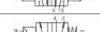
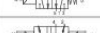
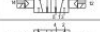
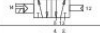

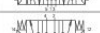
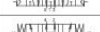
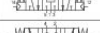
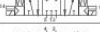

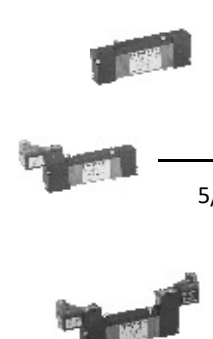


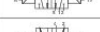

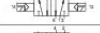

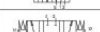
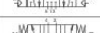
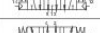
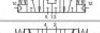






Distributori ed elettrodistributori Taglia 10-18-26mm

(serie 2100-2400-2600)

PNEUMAX

Taglia 10mm (Serie 2100)		Simbolo	Descrizione	Codice	Pressione min. - max.	Portata a 6 bar, Δp=1	∅ nominale
M5 LINE 	5/2		Pneumatico - Differenziale	2115.52.00.16	2-10 bar	250NI/min	mm 2,5
			Pneumatico - Pneumatico	2115.52.00.18	1,5-10 bar		
			Pneumatico - Molla	2115.52.00.19.	2-10 bar		
			Solenoid - Solenoid	2115.52.00.35.*	1,5-10 bar		
			Solenoid - Differenziale	2115.52.00.36.*	2-10 bar		
			Solenoid - Molla	2115.52.00.39.*			
	5/3		Pneumatico - Pneumatico C.C.	2115.53.31.18.*	2,5-10 bar	180NI/min	
			Pneumatico - Pneumatico C.A.	2115.53.32.18.*			
			Pneumatico - Pneumatico C.P.	2115.53.33.18.*			
			Solenoid - Solenoid C.C.	2115.53.31.35.*			
			Solenoid - Solenoid C.A.	2115.53.32.35.*			
			Solenoid - Solenoid C.P.	2115.53.33.35.*			
M5 FLAT 	5/2		Pneumatico - Differenziale	2135.52.00.16	2-10 bar	250NI/min	
			Pneumatico - Pneumatico	2135.52.00.18	1,5-10 bar		
			Pneumatico - Molla	2135.52.00.19	2-10 bar		
			Solenoid - Solenoid	2135.52.00.35.*	1,5-10 bar		
			Solenoid - Differenziale	2135.52.00.36.*	2-10 bar		
			Solenoid - Molla	2135.52.00.39.*			
	5/3		Pneumatico - Pneumatico C.C.	2135.53.31.18.*	2,5-10 bar	180NI/min	
			Pneumatico - Pneumatico C.A.	2135.53.32.18.*			
			Pneumatico - Pneumatico C.P.	2135.53.33.18.*			
			Solenoid - Solenoid C.C.	2135.53.31.35.*			
			Solenoid - Solenoid C.A.	2135.53.32.35.*			
			Solenoid - Solenoid C.P.	2135.53.33.35.*			
BASE 	5/2		Pneumatico - Differenziale	2141.52.00.16	2-10 bar	250NI/min	
			Pneumatico - Pneumatico	2141.52.00.18	1,5-10 bar		
			Pneumatico - Molla	2141.52.00.19	2-10 bar		
			Solenoid - Solenoid	2141.52.00.35.*	1,5-10 bar		
			Solenoid - Differenziale	2141.52.00.36.*	2-10 bar		
			Solenoid - Molla	2141.52.00.39.*			
	5/3		Pneumatico - Pneumatico C.C.	2141.53.31.18.*	2,5-10 bar	180NI/min	
			Pneumatico - Pneumatico C.A.	2141.53.32.18.*			
			Pneumatico - Pneumatico C.P.	2141.53.33.18.*			
			Solenoid - Solenoid C.C.	2141.53.31.35.*			
			Solenoid - Solenoid C.A.	2141.53.32.35.*			
			Solenoid - Solenoid C.P.	2141.53.33.35.*			

* = Elenco codici tensioni:

01 = 12 VDC conn. 90° con led

21 = 12 VDC conn. 90° con led

91 = 12VDC per connessione multipolare rovesciata non prevista per serie LINE

02 = 24 VDC conn. 90° con led

22 = 24 VDC conn. 90° con led

92 = 12VDC per connessione multipolare rovesciata non prevista per serie LINE

11 = 12 VDC conn. 90° con led rovesciato

31 = 12 VDC conn. 90° con led

12 = 24 VDC conn. 90° con led rovesciato

32 = 24 VDC conn. 90° con led

Taglia 18mm (Serie 2400)	Simbolo	Descrizione	Codice	Pressione min. - max.	Portata a 6 bar, Δp=1	Ø nominale	
G 1/8" LINE	5/2		Pneumatico - Differenziale	2415.52.00.16	3-10 bar	800NI/min	mm 7
			Pneumatico - Differenziale esterno	2415.52.00.17			
			Pneumatico - Pneumatico	2415.52.00.18	1,5-10 bar		
			Pneumatico - Molla	2415.52.00.19	2-10 bar		
			Solenoido esterno - Solenoide esterno	2415.52.00.24.*	1,5-10 bar		
			Solenoido esterno - Differenziale	2415.52.00.26.*			
			Solenoido esterno - Differenziale esterno	2415.52.00.27.*			
			Solenoido esterno - Molla	2415.52.00.29.*	1,5-10 bar		
			Solenoido - Microsolenoido	2415.52.00.35.*			
			Solenoido - Differenziale	2415.52.00.36.*	2-10 bar		
			Solenoido - Differenziale esterno	2415.52.00.37.*			
			Solenoido - Molla	2415.52.00.39.*			

* = Elenco codici tensioni:

01 = 12 VDC

02 = 24 VDC

05 = 24 VAC

06 = 110 VAC

07 = 220 VAC

08 = 24 VDC 1 W

09 = 24 VDC Faston terra

11 = 12 VDC Rovesciata

12 = 24 VDC Rovesciata

15 = 24 VAC Rovesciata

16 = 110 VAC Rovesciata

17 = 220 VAC Rovesciata

18 = 24 VDC 1 W Rovesciata

19 = 24 VDC Faston terra Rovesciata

Taglia 18mm (Serie 2400)		Simbolo	Descrizione	Codice	Pressione min. - max.	Portata a 6 bar, Δp=1	Ø nominale	
G 1/8" LINE	5/3		Pneumatico - Pneumatico C.C.	2415.53.31.18.*	3-10 bar	650NI/min	mm 7	
			Pneumatico - Pneumatico C.A.	2415.53.32.18.*				
			Pneumatico - Pneumatico C.P.	2415.53.33.18.*				
			Solenoido esterno - Solenoido esterno C.C.	2415.53.31.24.*				
			Solenoido esterno - Solenoido esterno C.A.	2415.53.32.24.*				
			Solenoido esterno - Solenoido esterno C.P.	2415.53.33.24.*				
			Solenoido - Solenoido C.C.	2415.53.31.35.*				
	2X3/2		Solenoido - Solenoido C.A.	2415.53.32.35.*				
			Solenoido - Solenoido C.P.	2415.53.33.35.*				
			Pneum.-Pneum. 2x3/2 N.C. N.C. (=5/3 C.A.)	2415.62.44.18.*				
			Solenoido-Solenoido 2x3/2 N.C. N.C. (=5/3 C.A.)	2415.62.44.35.*				
			Pneum.-Pneum. 2x3/2 N.C. (14) - N.A. (12)	2415.62.45.18.*				
			Solenoido-Solenoido 2x3/2 N.C. (14) - N.A. (12)	2415.62.45.35.*				
			Pneum.-Pneum. 2x3/2 N.A. (14) - N.C. (12)	2415.62.54.18.*				
G 1/4" LINE	5/2		Pneumatico - Differenziale	2411.52.00.16	2-10 bar	800NI/min	mm 7	
			Pneumatico - Pneumatico esterno	2411.52.00.17	1,5-10 bar			
			Pneumatico - Pneumatico	2411.52.00.18	2-10 bar			
			Pneumatico - Molla	2411.52.00.19	2-10 bar			
			Solenoido esterno - Solenoido esterno	2411.52.00.24.*	1,5-10 bar			
			Solenoido esterno - Differenziale	2411.52.00.26.*	2-10 bar			
			Solenoido esterno - Differenziale esterno	2411.52.00.27.*				
			Solenoido esterno - Molla	2411.52.00.29.*	1,5-10 bar			
			Solenoido - Solenoido	2411.52.00.35.*				
			Solenoido - Differenziale	2411.52.00.36.*	2-10 bar			
		Solenoido - Differenziale esterno	2411.52.00.37.*					
		Solenoido - Molla	2411.52.00.39.*					
	5/3	5/3		Pneumatico - Pneumatico C.C.	2411.53.31.18.*	3-10 bar		650NI/min
				Pneumatico - Pneumatico C.A.	2411.53.32.18.*			
			Pneumatico - Pneumatico C.P.	2411.53.33.18.*				
			Solenoido esterno - Solenoido esterno C.C.	2411.53.31.24.*				
			Solenoido esterno - Solenoido esterno C.A.	2411.53.32.24.*				
			Solenoido esterno - Solenoido esterno C.P.	2411.53.33.24.*				
			Solenoido - Solenoido C.C.	2411.53.31.35.*				
2X3/2			Solenoido - Solenoido C.A.	2411.53.32.35.*				
			Solenoido - Solenoido C.P.	2411.53.33.35.*				
			Pneum.-Pneum. 2x3/2 N.C. N.C. (=5/3 C.A.)	2411.62.44.18.*				
			Solenoido-Solenoido 2x3/2 N.C. N.C. (=5/3 C.A.)	2411.62.44.35.*				
			Pneum.-Pneum. 2x3/2 N.C. (14) - N.A. (12)	2411.62.45.18.*				
			Solenoido-Solenoido 2x3/2 N.C. (14) - N.A. (12)	2411.62.45.35.*				
			Pneum.-Pneum. 2x3/2 N.A. (14) - N.C. (12)	2411.62.54.18.*				
	Solenoido-Solenoido 2x3/2 N.A. (14) - N.C. (12)	2411.62.54.35.*						
	Pneum.-Pneum. 2x3/2 N.A. - N.A. (=5/3 C.P.)	2411.62.55.18.*						
	Solenoido-Solenoido 2x3/2 N.A. - N.A. (=5/3 C.P.)	2411.62.55.35.*						

Taglia 18mm (Serie 2400)		Simbolo	Descrizione	Codice	Pressione min. - max.	Portata a 6 bar, Δp=1	Ø nominale		
Tubo Ø 6 LINE	5/2		Pneumatico - Differenziale	2416.52.00.16	2-10 bar	800NI/min	mm 7		
			Pneumatico - Differenziale esterno	2416.52.00.17					
			Pneumatico - Pneumatico	2416.52.00.18	1,5-10 bar				
			Pneumatico - Molla	2416.52.00.19	2-10 bar				
			Solenoide esterno - Solenoide esterno	2416.52.00.24	1,5-10 bar				
			Solenoide esterno - Differenziale	2416.52.00.26.*	2-10 bar				
			Solenoide esterno - Differenziale esterno	2416.52.00.27.*					
			Solenoide esterno - Molla	2416.52.00.29.*	1,5-10 bar				
			Solenoide - Solenoide	2416.52.00.35.*					
			Solenoide - Differenziale	2416.52.00.36.*	2-10 bar				
			Solenoide - Differenziale esterno	2416.52.00.37.*					
			Solenoide - Molla	2416.52.00.39.*					
		5/3		Pneumatico - Pneumatico C.C.	2416.53.31.18.*			3-10 bar	650NI/min
				Pneumatico - Pneumatico C.A.	2416.53.32.18.*				
	Pneumatico - Pneumatico C.P.		2416.53.33.18.*						
	Solenoide esterno - Solenoide esterno C.C.		2416.53.31.24.*						
	Solenoide esterno - Solenoide esterno C.A.		2416.53.32.24.*						
	Solenoide esterno - Solenoide esterno C.P.		2416.53.33.24.*						
	Solenoide - Solenoide C.C.		2416.53.31.35.*						
	Solenoide - Solenoide C.A.		2416.53.32.35.*						
	Solenoide - Solenoide C.P.	2416.53.33.35.*							
2X3/2		Pneum.-Pneum. 2x3/2 N.C. N.C. (=5/3 C.A.)	2416.62.44.18.*	3-10 bar	450NI/min				
		Solenoide-Solenoide 2x3/2 N.C. N.C. (=5/3 C.A.)	2416.62.44.35.*						
		Pneum.-Pneum. 2x3/2 N.C. (14) - N.A. (12)	2416.62.45.18.*						
		Solenoide-Solenoide 2x3/2 N.C. (14) - N.A. (12)	2416.62.45.35.*						
		Pneum.-Pneum. 2x3/2 N.A. (14) - N.C. (12)	2416.62.54.18.*						
		Solenoide-Solenoide 2x3/2 N.A. (14) - N.C. (12)	2416.62.54.35.*						
		Pneum.-Pneum. 2x3/2 N.A. N.A. (=5/3 C.P.)	2416.62.55.18.*						
		Solenoide-Solenoide 2x3/2 N.A. - N.A. (=5/3 C.P.)	2416.62.55.35.*						
Tubo Ø 8 LINE	5/2		Pneumatico - Differenziale	2418.52.00.16	2-10 bar	800NI/min	mm 7		
			Pneumatico - Differenziale esterno	2418.52.00.17					
			Pneumatico - Pneumatico	2418.52.00.18	1,5-10 bar				
			Pneumatico - Molla	2418.52.00.19	2-10 bar				
			Solenoide esterno - Solenoide esterno	2418.52.00.24.*	1,5-10 bar				
			Solenoide esterno - Differenziale	2418.52.00.26.*	2-10 bar				
			Solenoide esterno - Differenziale esterno	2418.52.00.27.*					
			Solenoide esterno Molla	2418.52.00.29.*	1,5-10 bar				
			Solenoide - Solenoide	2418.52.00.35.*					
			Solenoide - Differenziale	2418.52.00.36.*	2-10 bar				
			Solenoide - Differenziale esterno	2418.52.00.37.*					
	Solenoide - Molla	2418.52.00.39.*							

* = Elenco codici tensioni:

01 = 12 VDC
02 = 24 VDC
05 = 24 VAC
06 = 110 VAC

07 = 220 VAC
08 = 24 VDC 1 W
09 = 24 VDC Faston terra
11 = 12 VDC Rovesciata
12 = 24 VDC Rovesciata

15 = 24 VAC Rovesciata
16 = 110 VAC Rovesciata
17 = 220 VAC Rovesciata
18 = 24 VDC 1 W Rovesciata
19 = 24 VDC Faston terra Rovesciata

Taglia 18mm (Serie 2400)		Simbolo	Descrizione	Codice	Pressione min. - max.	Portata a 6 bar, Δp=1	Ø nominale
Tubo Ø 8 LINE	5/3		Pneumatico - Pneumatico C.C.	2418.53.31.18.*	3-10 bar	650NI/min	mm 7
			Pneumatico - Pneumatico C.A.	2418.53.32.18.*			
			Pneumatico - Pneumatico C.P.	2418.53.33.18.*			
			Solenoido esterno - Solenoido esterno C.C.	2418.53.31.24.*			
			Solenoido esterno - Solenoido esterno C.A.	2418.53.32.24.*			
			Solenoido esterno - Solenoido esterno C.P.	2418.53.33.24.*			
			Solenoido - Solenoido C.C.	2418.53.31.35.*			
			Solenoido - Solenoido C.A.	2418.53.32.35.*			
			Solenoido - Solenoido C.P.	2418.53.33.35.*			
	2X3/2		Pneum.-Pneum. 2x3/2 N.C. N.C. (=5/3 C.A.)	2418.62.44.18.*	3-10 bar	450NI/min	
			Solenoido-Solenoido 2x3/2 N.C. N.C. (=5/3 C.A.)	2418.62.44.35.*			
			Pneum.-Pneum. 2x3/2 N.C. (14) - N.A. (12)	2418.62.45.18.*			
			Solenoido-Solenoido 2x3/2 N.C. (14) - N.A. (12)	2418.62.45.35.*			
			Pneum.-Pneum. 2x3/2 N.A. (14) - N.C. (12)	2418.62.54.18.*			
			Solenoido-Solenoido 2x3/2 N.A. (14) - N.C. (12)	2418.62.54.35.*			
			Pneum.-Pneum. 2x3/2 N.A. - N.A. (=5/3 C.P.)	2418.62.55.18.*			
			Solenoido-Solenoido 2x3/2 N.A. - N.A. (=5/3 C.P.)	2418.62.55.35.*			
G 1/8" FLAT	5/2		Pneumatico - Differenziale	2435.52.00.16	2-10 bar	800NI/min	
			Pneumatico - Differenziale esterno	2435.52.00.17	1,5-10 bar		
			Pneumatico - Pneumatico	2435.52.00.18			
			Pneumatico - Molla	2435.52.00.19	2-10 bar		
			Solenoido esterno - Solenoido esterno	2435.52.00.24.*	1,5-10 bar		
			Solenoido esterno - Differenziale	2435.52.00.26.*	2-10 bar		
			Solenoido esterno - Differenziale esterno	2435.52.00.27.*			
			Solenoido esterno - Molla	2435.52.00.29.*	1,5-10 bar		
			Solenoido - Solenoido	2435.52.00.35.*			
			Solenoido - Differenziale	2435.52.00.36.*	2-10 bar		
		Solenoido - Differenziale esterno	2435.52.00.37.*				
	5/3		Pneumatico - Pneumatico C.C.	2435.53.31.18.*	3-10 bar	650NI/min	
			Pneumatico - Pneumatico C.A.	2435.53.32.18.*			
			Pneumatico - Pneumatico C.P.	2435.53.33.18.*			
			Solenoido esterno - Solenoido esterno C.C.	2435.53.31.24.*			
			Solenoido esterno - Solenoido esterno C.A.	2435.53.32.24.*			
			Solenoido esterno - Solenoido esterno C.P.	2435.53.33.24.*			
		Solenoido - Solenoido C.C.	2435.53.31.35.*				
		Solenoido - Solenoido C.A.	2435.53.32.35.*				
		Solenoido - Solenoido C.P.	2435.53.33.35.*				
2X3/2			Pneum.-Pneum. 2x3/2 N.C. N.C. (=5/3 C.A.)	2435.62.44.18.*			3-10 bar
		Solenoido-Solenoido 2x3/2 N.C. N.C. (=5/3 C.A.)	2435.62.44.35.*				
		Pneum.-Pneum. 2x3/2 N.C. (14) - N.A. (12)	2435.62.45.18.*				
		Solenoido-Solenoido 2x3/2 N.C. (14) - N.A. (12)	2435.62.45.35.*				
		Pneum.-Pneum. 2x3/2 N.A. (14) - N.C. (12)	2435.62.54.18.*				
		Solenoido-Solenoido 2x3/2 N.A. (14) - N.C. (12)	2435.62.54.35.*				
		Pneum. - Pneum. 2x3/2 N.A. - N.A. (=5/3 C.P.)	2435.62.55.18.*				
		Solenoido - Solenoido 2x3/2 N.A. - N.A. (=5/3 C.P.)	2435.62.55.35.*				

Taglia 18mm (Serie 2400)		Simbolo	Descrizione	Codice	Pressione min. - max.	Portata a 6 bar, Δp=1	Ø nominale
G 1/4" FLAT	5/2		Pneumatico - Differenziale	2431.52.00.16	2-10 bar	800NI/min	mm 7
			Pneumatico - Differenziale esterno	2431.52.00.17			
			Pneumatico - Pneumatico	2431.52.00.18	1,5-10 bar		
			Pneumatico - Molla	2431.52.00.19	2-10 bar		
			Solenoide esterno - Solenoide esterno	2431.52.00.24.*	1,5-10 bar		
			Solenoide esterno - Differenziale	2431.52.00.26.*			
			Solenoide esterno - Differenziale esterno	2431.52.00.27.*	2-10 bar		
			Solenoide esterno - Molla	2431.52.00.29.*			
			Solenoide - Solenoide	2431.52.00.35.*	1,5-10 bar		
			Solenoide - Differenziale	2431.52.00.36.*			
			Solenoide - Differenziale esterno	2431.52.00.37.*	2-10 bar		
			Solenoide - Molla	2431.52.00.39.*			
			5/3		Pneumatico - Pneumatico C.C.		
	Pneumatico - Pneumatico C.A.			2431.53.32.18.*			
	Pneumatico - Pneumatico C.P.			2431.53.33.18.*			
	Solenoide esterno - Solenoide esterno C.C.			2431.53.31.24.*			
	Solenoide esterno - Solenoide esterno C.A.			2431.53.32.24.*			
	Solenoide esterno - Solenoide esterno C.P.			2431.53.33.24.*			
	Solenoide - Solenoide C.C.			2431.53.31.35.*			
	Solenoide - Solenoide C.A.			2431.53.32.35.*			
	Solenoide - Solenoide C.P.			2431.53.33.35.*			
	2X3/2		Pneum.-Pneum. 2x3/2 N.C. N.C. (=5/3 C.A.)	2431.62.44.18.*	3-10 bar	450NI/min	mm 7
			Solenoide-Solenoide 2x3/2 N.C. N.C. (=5/3 C.A.)	2431.62.44.35.*			
			Pneum.-Pneum. 2x3/2 N.C. (14) - N.A. (12)	2431.62.45.18.*			
			Solenoide-Solenoide 2x3/2 N.C. (14) - N.A. (12)	2431.62.45.35.*			
			Pneum.-Pneum. 2x3/2 N.A. (14) - N.C. (12)	2431.62.54.18.*			
			Solenoide-Solenoide 2x3/2 N.A. (14) - N.C. (12)	2431.62.54.35.*			
			Pneum.-Pneum. 2x3/2 N.A. - N.A. (=5/3 C.P.)	2431.62.55.18.*			
			Solenoide-Solenoide 2x3/2 N.A. - N.A. (=5/3 C.P.)	2431.62.55.35.*			
Tubo Ø 6 FLAT	5/3		Pneumatico - Differenziale	2436.52.00.16	2-10 bar	800NI/min	mm 7
			Pneumatico - Differenziale esterno	2436.52.00.17			
			Pneumatico - Pneumatico	2436.52.00.18	1,5-10 bar		
			Pneumatico - Molla	2436.52.00.19	2-10 bar		
			Solenoide esterno - Solenoide esterno	2436.52.00.24.*	1,5-10 bar		
			Solenoide esterno - Differenziale	2436.52.00.26.*			
			Solenoide esterno - Differenziale esterno	2436.52.00.27.*	2-10 bar		
			Solenoide esterno - Molla	2436.52.00.29.*			
			Solenoide - Solenoide	2436.52.00.35.*	1,5-10 bar		
			Solenoide - Differenziale	2436.52.00.36.*			
			Solenoide - Differenziale esterno	2436.52.00.37.*	2-10 bar		
			Solenoide - Molla	2436.52.00.39.*			




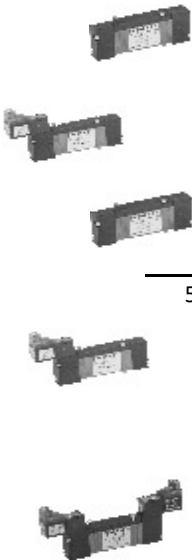




































* = Elenco codici tensioni:

01 = 12 VDC
02 = 24 VDC
05 = 24 VAC
06 = 110 VAC

07 = 220 VAC
08 = 24 VDC 1 W
09 = 24 VDC Faston terra
11 = 12 VDC Rovesciata
12 = 24 VDC Rovesciata

15 = 24 VAC Rovesciata
16 = 110 VAC Rovesciata
17 = 220 VAC Rovesciata
18 = 24 VDC 1 W Rovesciata
19 = 24 VDC Faston terra Rovesciata

Taglia 18mm (Serie 2400)		Simbolo	Descrizione	Codice	Pressione min. - max.	Portata a 6 bar, Δp=1	Ø nominale
Tubo Ø 6 FLAT	5/3		Pneumatico - Pneumatico C.C.	2436.53.31.18.*	3-10 bar	650NI/min	mm 7
			Pneumatico - Pneumatico C.A.	2436.53.32.18.*			
			Pneumatico - Pneumatico C.P.	2436.53.33.18.*			
			Solenoido esterno - Solenoido esterno C.C.	2436.53.31.24.*			
			Solenoido esterno - Solenoido esterno C.A.	2436.53.32.24.*			
			Solenoido esterno - Solenoido esterno C.P.	2436.53.33.24.*			
			Solenoido - Solenoido C.C.	2436.53.31.35.*			
			Solenoido - Solenoido C.A.	2436.53.32.35.*			
	2X3/2		Pneum.-Pneum. 2x3/2 N.C. N.C. (=5/3 C.A.)	2436.62.44.18.*	3-10 bar	450NI/min	
			Solenoido-Solenoido 2x3/2 N.C. N.C. (=5/3 C.A.)	2436.62.44.35.*			
			Pneum-Pneum 2x3/2 N.C. (14) - N.A. (12)	2436.62.45.18.*			
			Solenoido-Solenoido 2x3/2 N.C. (14) - N.A. (12)	2436.62.45.35.*			
			Pneum-Pneum 2x3/2 N.A. (14) - N.C. (12)	2436.62.54.18.*			
			Solenoido-Solenoido 2x3/2 N.A. (14) - N.C. (12)	2436.62.54.35.*			
		Pneum-Pneum 2x3/2 N.A. - N.A. (=5/3 C.P.)	2436.62.55.18.*				
		Solenoido-Solenoido 2x3/2 N.A. - N.A. (=5/3 C.P.)	2436.62.55.35.*				
Tubo Ø 8 FLAT	5/2		Pneumatico - Differenziale	2438.52.00.16	2-10 bar	800NI/min	
			Pneumatico - Differenziale esterno	2438.52.00.17			
			Pneumatico - Pneumatico	2438.52.00.18	1,5-10 bar		
			Pneumatico - Molla	2438.52.00.19	2-10 bar		
			Solenoido esterno - Solenoido esterno	2438.52.00.24.*	1,5-10 bar		
			Solenoido esterno - Differenziale	2438.52.00.26.*			
			Solenoido esterno - Differenziale esterno	2438.52.00.27.*	2-10 bar		
			Solenoido esterno - Molla	2438.52.00.29.*			
			Solenoido - Solenoido	2438.52.00.35.*	1,5-10 bar		
			Solenoido - Differenziale	2438.52.00.36.*			
	5/3		Solenoido - Differenziale esterno	2438.52.00.37.*	2-10 bar		
			Solenoido - Molla	2438.52.00.39.*			
		5/3		Pneumatico - Pneumatico C.C.	2438.53.31.18.*	3-10 bar	450NI/min
				Pneumatico - Pneumatico C.A.	2438.53.32.18.*		
	Pneumatico - Pneumatico C.P.		2438.53.33.18.*				
	Solenoido esterno - Solenoido esterno C.C.		2438.53.31.24.*				
	Solenoido esterno - Solenoido esterno C.A.		2438.53.32.24.*				
	Solenoido esterno - Solenoido esterno C.P.		2438.53.33.24.*				
	Solenoido - Solenoido C.C.		2438.53.31.35.*				
	Solenoido - Solenoido C.A.		2438.53.32.35.*				
2X3/2		Solenoido - Solenoido C.P.	2438.53.33.35.*				
		Pneum.-Pneum. 2x3/2 N.C. N.C. (=5/3 C.A.)	2438.62.44.18.*				
		Solenoido-Solenoido 2x3/2 N.C. N.C. (=5/3 C.A.)	2438.62.44.35.*				
		Pneum.-Pneum. 2x3/2 N.C. (14) - N.A. (12)	2438.62.45.18.*				
		Solenoido-Solenoido 2x3/2 N.C. (14) - N.A. (12)	2438.62.45.35.*				
		Pneum.-Pneum. 2x3/2 N.A. (14) - N.C. (12)	2438.62.54.18.*				
	Solenoido-Solenoido 2x3/2 N.A. (14) - N.C. (12)	2438.62.54.35.*					

Taglia 18mm (Serie 2400)	Simbolo	Descrizione	Codice	Pressione min. - max.	Portata a 6 bar, Δp=1	Ø nominale		
	2X3/2	 Pneum.-Pneum. 2x3/2 N.A. - N.A. (=5/3 C.P.)	2438.62.55.18.*	3-10 bar	450NI/min	mm 7		
		 Microsol.-Microsol. 2x3/2 N.A. - N.A. (=5/3 C.P.)	2438.62.55.35.*					
VDMA Scarico elettropilota su operatore 	5/2	 Pneumatico - Differenziale	2445.52.00.16	2-10 bar	550NI/min	mm 5		
		 Pneumatico - Differenziale esterno	2445.52.00.17					
		 Pneumatico - Pneumatico	2445.52.00.18	1,5-10 bar				
		 Pneumatico - Molla	2445.52.00.19	2-10 bar				
		 Solenoide esterno - Solenoide esterno	2445.52.00.24.*	1,5-10 bar				
		 Solenoide esterno - Differenziale	2445.52.00.26.*	2-10 bar				
		 Solenoide esterno - Differenziale esterno	2445.52.00.27.*					
		 Solenoide esterno - Molla	2445.52.00.29.*					
		 Solenoide - Solenoide	2445.52.00.35.*	1,5-10 bar				
	 Solenoide - Differenziale	2445.52.00.36.*	2-10 bar					
	 Solenoide - Differenziale esterno	2445.52.00.37.*						
	 Solenoide - Molla	2445.52.00.39.*						
	5/3	 Pneumatico - Pneumatico C.C.	2445.53.31.18.*	3-10 bar				
		 Pneumatico - Pneumatico C.A.	2445.53.32.18.*					
		 Pneumatico - Pneumatico C.P.	2445.53.33.18.*					
 Solenoide esterno - Solenoide esterno C.C.		2445.53.31.24.*						
 Solenoide esterno - Solenoide esterno C.A.		2445.53.32.24.*						
 Solenoide esterno - Solenoide esterno C.P.		2445.53.33.24.*						
 Solenoide - Solenoide C.C.		2445.53.31.35.*						
 Solenoide - Solenoide C.A.	2445.53.32.35.*							
 Solenoide - Solenoide C.P.	2445.53.33.35.*							
VDMA Scarico elettropilota su base 	5/2	 Solenoide - Solenoide	2441.52.00.35.*	1,5-10 bar	550NI/min	mm 5		
		 Solenoide - Differenziale	2441.52.00.36.*	2-10 bar				
		 Solenoide - Molla	2441.52.00.39.*					
	5/3	 Solenoide - Solenoide C.C.	2441.53.31.35.*	3-10 bar				
		 Solenoide - Solenoide C.A.	2441.53.32.35.*					
		 Solenoide - Solenoide C.P.	2441.53.33.35.*					
	2X3/2	 Pneum.-Pneum. 2x3/2 N.C. N.C. (=5/3 C.A.)	2445.62.44.18.*	3-10 bar			450NI/min	mm 7
		 Solenoide-Solenoide 2x3/2 N.C. N.C. (=5/3 C.A.)	2445.62.44.35.*					
		 Pneum.-Pneum. 2x3/2 N.C. (14) - N.A. (12)	2445.62.45.18.*					
		 Solenoide-Solenoide 2x3/2 N.C. (14) - N.A. (12)	2445.62.45.35.*					
 Pneum.-Pneum. 2x3/2 N.A. (14) - N.C. (12)		2445.62.54.18.*						
 Solenoide-Solenoide 2x3/2 N.A. (14) - N.C. (12)		2445.62.54.35.*						
 Pneum.-Pneum. 2x3/2 N.A. - N.A. (=5/3 C.P.)		2445.62.55.18.*						
 Solenoide-Solenoide 2x3/2 N.A. - N.A. (=5/3 C.P.)	2445.62.55.35.*							


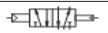
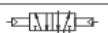
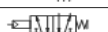
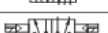

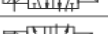
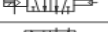
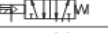
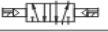
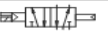
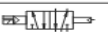



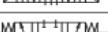
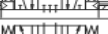

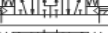


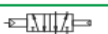
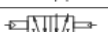
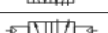
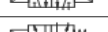
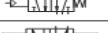
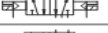






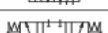
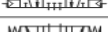
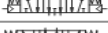






Taglia 26mm (Serie 2600)		Simbolo	Descrizione	Codice	Pressione min. - max.	Portata a 6 bar, Δp=1	Ø nominale
G 1/4" LINE	5/2		Pneumatico - Differenziale	2615.52.00.16	2-10 bar	1500NI/min	mm 9
			Pneumatico - Pneumatico esterno	2615.52.00.17			
			Pneumatico - Pneumatico	2615.52.00.18	1,5-10 bar		
			Pneumatico - Molla	2615.52.00.19	2-10 bar		
			Solenoide esterno - Solenoide esterno	2615.52.00.24.*	1,5-10 bar		
			Solenoide esterno - Differenziale	2615.52.00.26.*			
			Solenoide esterno - Differenziale esterno	2615.52.00.27.*	2-10 bar		
			Solenoide esterno - Molla	2615.52.00.29.*	1,5-10 bar		
			Solenoide - Microsolenoide	2615.52.00.35.*			
		Solenoide - Differenziale	2615.52.00.36.*	2-10 bar			
		Solenoide - Differenziale esterno	2615.52.00.37.*				
		Solenoide - Molla	2615.52.00.39.*				
	5/3		Pneumatico - Pneumatico C.C.	2615.53.31.18.*	1350NI/min		
			Pneumatico - Pneumatico C.A.	2615.53.32.18.*			
			Pneumatico - Pneumatico C.P.	2615.53.33.18.*			
			Solenoide esterno - Solenoide esterno C.C.	2615.53.31.24.*			
			Solenoide esterno - Solenoide esterno C.A.	2615.53.32.24.*			
			Solenoide esterno - Solenoide esterno C.P.	2615.53.33.24.*			
			Solenoide - Solenoide C.C.	2615.53.31.35.*			
		Solenoide - Solenoide C.A.	2615.53.32.35.*				
	Solenoide - Solenoide C.P.	2615.53.33.35.*					
G 3/8" LINE	5/2		Pneumatico - Differenziale	2611.52.00.16	2-10 bar	1500NI/min	
			Pneumatico - Pneumatico esterno	2611.52.00.17			
			Pneumatico - Pneumatico	2611.52.00.18	1,5-10 bar		
			Pneumatico - Molla	2611.52.00.19	2-10 bar		
			Solenoide esterno - Solenoide esterno	2611.52.00.24.*	1,5-10 bar		
			Solenoide esterno - Differenziale	2611.52.00.26.*			
			Solenoide esterno - Differenziale esterno	2611.52.00.27.*	2-10 bar		
			Solenoide esterno - Molla	2611.52.00.29.*	1,5-10 bar		
			Solenoide - Solenoide	2611.52.00.35.*			
		Solenoide - Differenziale	2611.52.00.36.*	2-10 bar			
		Solenoide - Differenziale esterno	2611.52.00.37.*				
		Solenoide - Molla	2611.52.00.39.*				
	5/3		Pneumatico - Pneumatico C.C.	2611.53.31.18.*	3-10 bar	1350NI/min	
			Pneumatico - Pneumatico C.A.	2611.53.32.18.*			
			Pneumatico - Pneumatico C.P.	2611.53.33.18.*			
			Solenoide esterno - Solenoide esterno C.C.	2611.53.31.24.*			
			Solenoide esterno - Solenoide esterno C.A.	2611.53.32.24.*			
			Solenoide esterno - Solenoide esterno C.P.	2611.53.33.24.*			
			Solenoide - Solenoide C.C.	2611.53.31.35.*			
		Solenoide - Solenoide C.A.	2611.53.32.35.*				
	Solenoide - Solenoide C.P.	2611.53.33.35.*					

* = Elenco codici tensioni:

01 = 12 VDC
02 = 24 VDC
05 = 24 VAC
06 = 110 VAC

07 = 220 VAC
08 = 24 VDC 1 W
09 = 24 VDC Faston terra
11 = 12 VDC Rovesciata
12 = 24 VDC Rovesciata

15 = 24 VAC Rovesciata
16 = 110 VAC Rovesciata
17 = 220 VAC Rovesciata
18 = 24 VDC 1 W Rovesciata
19 = 24 VDC Faston terra Rovesciata

















































Taglia 26mm (Serie 2600)		Simbolo	Descrizione	Codice	Pressione min. - max.	Portata a 6 bar, Δp=1	Ø nominale	
Tubo Ø 10 LINE	5/2		Pneumatico - Differenziale	2618.52.00.16	2-10 bar	1500NI/min	mm 9	
			Pneumatico - Pneumatico esterno	2618.52.00.17				
			Pneumatico - Pneumatico	2618.52.00.18	1,5-10 bar			
			Pneumatico - Molla	2618.52.00.19	2-10 bar			
			Solenoido esterno - Solenoide esterno	2618.52.00.24.*	1,5-10 bar			
			Solenoido esterno - Differenziale	2618.52.00.26.*	2-10 bar			
			Solenoido esterno - Differenziale esterno	2618.52.00.27.*				
			Solenoido esterno - Molla	2618.52.00.29.*	1,5-10 bar			
			Solenoido - Microsolenoido	2618.52.00.35.*				
			Solenoido - Differenziale	2618.52.00.36.*	2-10 bar			
			Solenoido - Differenziale esterno	2618.52.00.37.*				
			Solenoido - Molla	2618.52.00.39.*				
		5/3		Pneumatico - Pneumatico C.C.	2618.53.31.18.*			1350NI/min
				Pneumatico - Pneumatico C.A.	2618.53.32.18.*			
				Pneumatico - Pneumatico C.P.	2618.53.33.18.*			
				Solenoido esterno - Solenoide esterno C.C.	2618.53.31.24.*			
				Solenoido esterno - Solenoide esterno C.A.	2618.53.32.24.*			
				Solenoido esterno - Solenoide esterno C.P.	2618.53.33.24.*			
				Solenoido - Solenoide C.C.	2618.53.31.35.*			
	Solenoido - Solenoide C.A.		2618.53.32.35.*					
	Solenoido - Solenoide C.P.	2618.53.33.35.*						
G 1/4" FLAT	5/2		Pneumatico - Differenziale	2635.52.00.16	2-10 bar	1500NI/min	mm 9	
			Pneumatico - Pneumatico esterno	2635.52.00.17				
			Pneumatico - Pneumatico	2635.52.00.18	1,5-10 bar			
			Pneumatico - Molla	2635.52.00.19	2-10 bar			
			Solenoido esterno - Solenoide esterno	2635.52.00.24.*	1,5-10 bar			
			Solenoido esterno - Differenziale	2635.52.00.26.*	2-10 bar			
			Solenoido esterno - Differenziale esterno	2635.52.00.27.*				
			Solenoido esterno - Molla	2635.52.00.29.*	1,5-10 bar			
			Solenoido - Solenoide	2635.52.00.35.*				
			Solenoido - Differenziale	2635.52.00.36.*	2-10 bar			
			Solenoido - Differenziale esterno	2635.52.00.37.*				
			Solenoido - Molla	2635.52.00.39.*				
		5/3		Pneumatico - Pneumatico C.F.	2635.53.31.18.*			3-10 bar
	Pneumatico - Pneumatico C.O.		2635.53.32.18.*					
	Pneumatico - Pneumatico C.P.		2635.53.33.18.*					
	Solenoido esterno - Solenoide esterno C.F.		2635.53.31.24.*					
	Solenoido esterno - Solenoide esterno C.O.		2635.53.32.24.*					
	Solenoido esterno - Solenoide esterno C.P.		2635.53.33.24.*					
	Solenoido - Solenoide C.F.		2635.53.31.35.*					
	Solenoido - Solenoide C.O.		2635.53.32.35.*					
	Solenoido - Solenoide C.P.	2635.53.33.35.*						

* = Elenco codici tensioni:

01 = 12 VDC
02 = 24 VDC
05 = 24 VAC
06 = 110 VAC

07 = 220 VAC
08 = 24 VDC 1 W
09 = 24 VDC Faston terra
11 = 12 VDC Rovesciata
12 = 24 VDC Rovesciata

15 = 24 VAC Rovesciata
16 = 110 VAC Rovesciata
17 = 220 VAC Rovesciata
18 = 24 VDC 1 W Rovesciata
19 = 24 VDC Faston terra Rovesciata

Taglia 26mm (Serie 2600)	Simbolo	Descrizione	Codice	Pressione min. - max.	Portata a 6 bar, Δp=1	Ø nominale	
G 3/8" FLAT  	5/2	 Pneumatico - Differenziale	2631.52.00.16	2-10 bar	1500NI/min	mm 9	
		 Pneumatico - Differenziale esterno	2631.52.00.17				
		 Pneumatico - Pneumatico	2631.52.00.18	1,5-10 bar			
		 Pneumatico - Molla	2631.52.00.19	2-10 bar			
		 Solenoide esterno - Solenoide esterno	2631.52.00.24.*	1,5-10 bar			
		 Solenoide esterno - Differenziale	2631.52.00.26.*	2-10 bar			
		 Solenoide esterno - Differenziale esterno	2631.52.00.27.*				
		 Solenoide esterno - Molla	2631.52.00.29.*	1,5-10 bar			
		 Solenoide - Solenoide	2631.52.00.35.*				
		 Solenoide - Differenziale	2631.52.00.36.*	2-10 bar			
		 Solenoide - Differenziale esterno	2631.52.00.37.*				
		 Solenoide - Molla	2631.52.00.39.*				
		5/3	 Pneumatico - Pneumatico C.C.	2631.53.31.18.*			1350NI/min
			 Pneumatico - Pneumatico C.A.	2631.53.32.18.*			
			 Pneumatico - Pneumatico C.P.	2631.53.33.18.*			
			 Solenoide esterno - Solenoide esterno C.C.	2631.53.31.24.*			
			 Solenoide esterno - Solenoide esterno C.A.	2631.53.32.24.*			
			 Solenoide esterno - Solenoide esterno C.P.	2631.53.33.24.*			
			 Solenoide - Solenoide C.C.	2631.53.31.35.*			
 Solenoide - Solenoide C.A.	2631.53.32.35.*						
 Solenoide - Solenoide C.P.	2631.53.33.35.*						
Tubo Ø 10 FLAT    	5/2	 Pneumatico - Differenziale	2638.52.00.16	2-10 bar	1500NI/min	mm 9	
		 Pneumatico - Pneumatico esterno	2638.52.00.17				
		 Pneumatico - Pneumatico	2638.52.00.18	1,5-10 bar			
		 Pneumatico - Molla	2638.52.00.19	2-10 bar			
		 Solenoide esterno - Solenoide esterno	2638.52.00.24.*	1,5-10 bar			
		 Solenoide esterno - Differenziale	2638.52.00.26.*	2-10 bar			
		 Solenoide esterno - Differenziale esterno	2638.52.00.27.*				
		 Solenoide esterno - Molla	2638.52.00.29.*	1,5-10 bar			
		 Solenoide - Solenoide	2638.52.00.35.*				
		 Solenoide - Differenziale	2638.52.00.36.*	2-10 bar			
		 Solenoide - Differenziale esterno	2638.52.00.37.*				
		 Solenoide - Molla	2638.52.00.39.*				
		5/3	 Pneumatico - Pneumatico C.C.	2638.53.31.18.*			3-10 bar
			 Pneumatico - Pneumatico C.A.	2638.53.32.18.*			
			 Pneumatico - Pneumatico C.P.	2638.53.33.18.*			
			 Solenoide esterno - Solenoide esterno C.C.	2638.53.31.24.*			
			 Solenoide esterno - Solenoide esterno C.A.	2638.53.32.24.*			
			 Solenoide esterno - Solenoide esterno C.P.	2638.53.33.24.*			
			 Solenoide - Solenoide C.C.	2638.53.31.35.*			
 Solenoide - Solenoide C.A.	2638.53.32.35.*						
 Solenoide - Solenoide C.P.	2638.53.33.35.*						

* = Elenco codici tensioni:

01 = 12 VDC
02 = 24 VDC
05 = 24 VAC
06 = 110 VAC

07 = 220 VAC
08 = 24 VDC 1 W
09 = 24 VDC Faston terra
11 = 12 VDC Rovesciata
12 = 24 VDC Rovesciata

15 = 24 VAC Rovesciata
16 = 110 VAC Rovesciata
17 = 220 VAC Rovesciata
18 = 24 VDC 1 W Rovesciata
19 = 24 VDC Faston terra Rovesciata

Taglia 26mm (Serie 2600)		Simbolo	Descrizione	Codice	Pressione min. - max.	Portata a 6 bar, Δp=1	Ø nominale			
VDMA Scarico elettropilota su operatore	5/2		Pneumatico - Differenziale	2645.52.00.16	2-10 bar	1100NI/min	mm 7,5			
			Pneumatico - Differenziale esterno	2645.52.00.17						
			Pneumatico - Pneumatico	2645.52.00.18	1,5-10 bar					
			Pneumatico - Molla	2645.52.00.19	2-10 bar					
			Solenoide esterno - Solenoide esterno	2645.52.00.24.*	1,5-10 bar					
			Solenoide esterno - Differenziale	2645.52.00.26.*						
			Solenoide esterno - Differenziale esterno	2645.52.00.27.*	2-10 bar					
			Solenoide esterno - Molla	2645.52.00.29.*	1,5-10 bar					
			Solenoide - Solenoide	2645.52.00.35.*						
			Solenoide - Differenziale	2645.52.00.36.*	2-10 bar					
			Solenoide - Differenziale esterno	2645.52.00.37.*						
			Solenoide - Molla	2645.52.00.39.*						
			5/3		Pneumatico - Pneumatico C.F.			2645.53.31.18.*	3-10 bar	1000NI/min
					Pneumatico - Pneumatico C.O.			2645.53.32.18.*		
	Pneumatico - Pneumatico C.P.			2645.53.33.18.*						
	Solenoide esterno - Solenoide esterno C.F.			2645.53.31.24.*						
	Solenoide esterno - Solenoide esterno C.O.			2645.53.32.24.*						
	Solenoide esterno - Solenoide esterno C.P.			2645.53.33.24.*						
	Solenoide - Solenoide C.F.			2645.53.31.35.*						
	Solenoide - Solenoide C.O.			2645.53.32.35.*						
	Solenoide - Solenoide C.P.	2645.53.33.35.*								
VDMA Scarico elettropilota su base	5/2		Solenoide Solenoide	2641.52.00.35.*	1,5-10 bar	1100NI/min	mm 7,5			
			Solenoide - Differenziale	2641.52.00.36.*	2-10 bar					
			Solenoide - Molla	2641.52.00.39.*						
	5/3		Solenoide - Solenoide C.C.	2641.53.31.35.*	3-10 bar	1100NI/min				
			Solenoide - Solenoide C.A.	2641.53.32.35.*						
			Solenoide - Solenoide C.P.	2641.53.33.35.*						

* = Elenco codici tensioni:

01 = 12 VDC

02 = 24 VDC

05 = 24 VAC

06 = 110 VAC

07 = 220 VAC

08 = 24 VDC 1 W

09 = 24 VDC Faston terra

11 = 12 VDC Rovesciata

12 = 24 VDC Rovesciata

15 = 24 VAC Rovesciata

16 = 110 VAC Rovesciata

17 = 220 VAC Rovesciata

18 = 24 VDC 1 W Rovesciata

19 = 24 VDC Faston terra Rovesciata