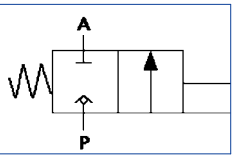
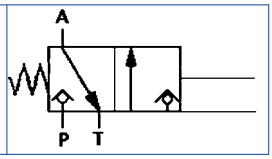
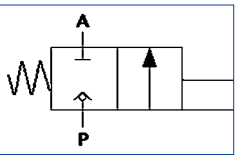
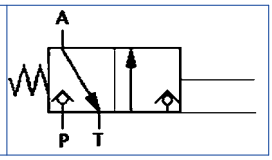
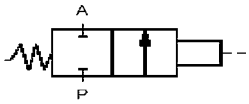
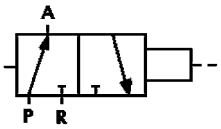
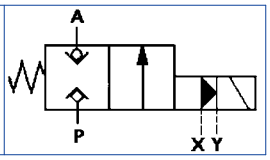
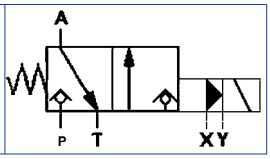
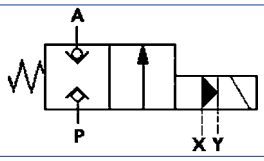
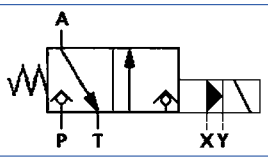
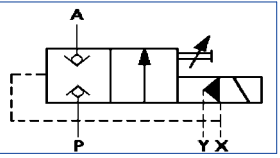
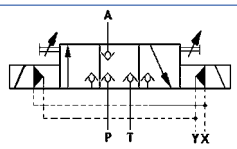
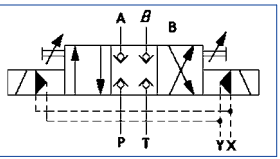
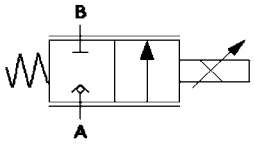
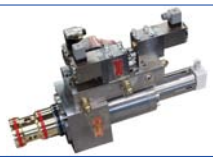
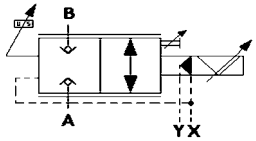
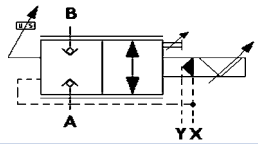
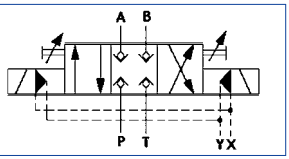
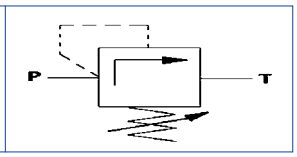
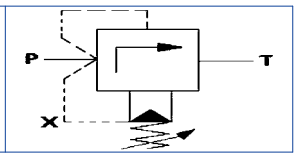
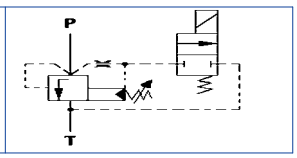
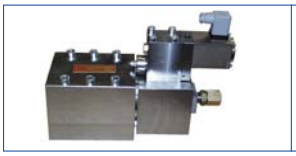
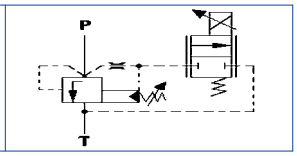
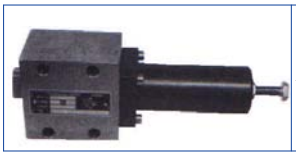
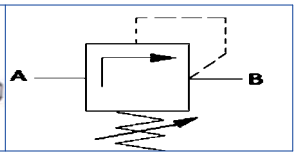
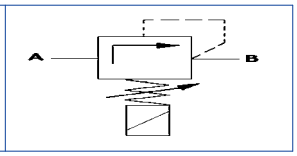
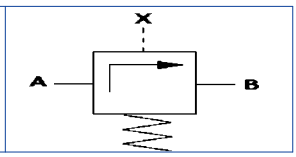
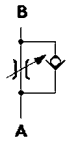
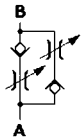
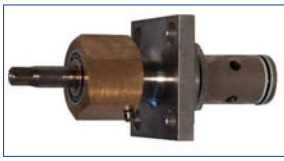
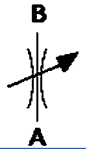
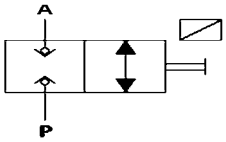
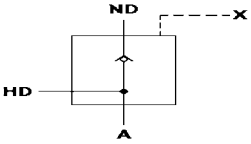
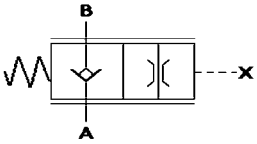
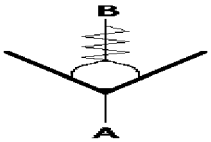
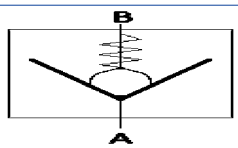
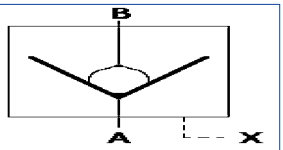
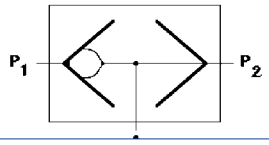
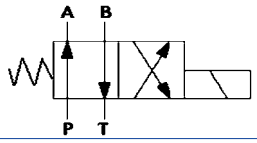
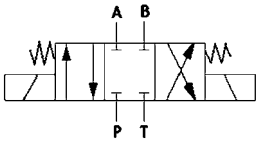
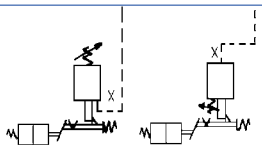
	Prodotto	Simbolo	Liquido	Grandezza	Max. pressione	Portata(L min.) p = 5 bar	Piastra	Cartuccia	Tubazione	Flangia	Sandwich	Magnete	Meccanica	Manuale	Idraulica	Pneumatica
1 2 / 2 Elettrovalvola			HFA		320	3,5										
			Acqua	3	320											
			Olio		320		X				X	X	X	X	X	
			Aria	6	100	15										
			Gas		100											
2 3 / 2 Elettrovalvola			HFA		320	3,5										
			Acqua	3	320											
			Olio		320		X				X	X	X	X	X	
			Aria	6	100	15										
			Gas		100											
3 2 / 2 Elettrovalvola a sicurezza intrinseca			HFA													
			Acqua													
			Olio	3	220		X				X					
			Aria													
			Gas													
4 3 / 2 Elettrovalvola a sicurezza intrinseca			HFA													
			Acqua													
			Olio	3	220		X				X					
			Aria													
			Gas													
5 Magneti																
											X					
6 2 / 2 Vavola pilotata			HFA													
			Acqua	9	320		X			X	X	X	X	X	X	
			Olio													
7 3 / 2 Vavola pilotata			HFA													
			Acqua	9	320		X			X	X	X	X	X	X	
			Olio													
8 2 / 2 Vavola pilotata			HFA													
			Acqua	10	320		X			X	X	X	X	X	X	
			Olio													
9 3 / 2 Vavola pilotata			HFA													
			Acqua	10	320		X			X	X	X	X	X	X	
			Olio													

Prodotto	Simbolo	Liquido	Grandezza	Max. pressione	Portata(l.min.) p = 5 bar	Piastra	Cartucce	Tubazione	Flangia	Sandwich	Magnete	Meccanica	Manuale	Idraulica	Pneumatica
10 2/2 Vavola pilotata			HFA	15		150	X		X							
			Acqua	25	320	380	X		X			X	X	X	X	X
			Olio	432		625	X			X						
				40		1000										
11 3/2 Vavola pilotata			HFA	15		150	X		X							
			Acqua	25	320	380	X		X			X	X	X	X	X
			Olio	32		625	X			X						
				40		1000										
12 2/2 Vavola pilotata			HFA	16		150										
			Acqua	to	320	to		X				X	X	X	X	X
			Olio	200		25000										
13 3/3 Vavola pilotata			HFA	25		380										
			Acqua	32	320	625		X				X	X	X	X	X
			Olio	40		1000										
14 4/3 Vavola pilotata			HFA	25		380										
			Acqua	32	320	625		X				X	X	X	X	X
			Olio	40		1000										
15 2/2 Elettrovalvola proporzionale			HFA	3		3,5										
			Acqua	6	320	15		X				X				
16 2/2 Valvola proporzionale a comando diretto			HFA	10 to		up to										
			Acqua	100	320	6000	X	X		X		X			X	
17 2/2 Valvola proporzionale pilotata			HFA	10 to		up to										
			Acqua	100	320	6000	X	X		X		X			X	
18 4/3 Valvola proporzionale pilotata			HFA	16												
			Acqua	25	320		X					X				
			Olio													

	Prodotto	Simbolo	Liquido	Grandezza	Max. pressione	Portata(l.min.) -p = 5 bar	Piastra	Cartucce	Tubazione	Flangia	Sandwich	Magnete	Meccanica	Manuale	Idraulica	Pneumatica
19 Scheda di regolazione BLS1 per proporzionale																
20 Sistemi completi			HFA	2												
			Acqua	to	320											
			Olio	200												
			Aria													
			Gas													
21 2 / 2 Vlvola limitatrice di pressione			HFA	6		8										
			Acqua	10	320	20	X	X			X					
22 2 / 2 Vlvola limitatrice di pressione			HFA	10 to		80 to										
			Acqua	100	320	6000	X	X						X		
23 2 / 2 Vavola a comano diretto limitatrice di pressione			HFA	10 to		80 to										
			Acqua	100	320	6000	X	X			X			X		
24 2 / 2 Valvola proporzionale con limitatore di pressione			HFA	10 to		80 to										
			Acqua	100	320	6000	X	X			X			X		
25 2 / 2 Regolatore di pressione			HFA	6												
			Acqua	10	320		X				X			X		
				25												
				32												
26 2 / 2 Elettrovalvola con regolatore di pressione			HFA													
			Acqua	10	320		X				X			X		
27 2 / 2 Valvola pilotata con regolatore di pressione			HFA	12		90										
			Acqua	16	360	150	X							X		
				25		400										

	Prodotto	Simbolo	Liquido	Grandezza	Max. pressione bar	Portata (l.min.) p = 5 bar	Piastra	Cartuccia	Tubazione	Flangia	Sandwich	Magnete	Meccanica	Manuale	Idraulica	Pneumatica
28 2 / 2 Regolatore di flusso con ritegno			HFA Acqua Olio	10 to 65 100	 320 320	80 to 2750 6000	 X X	 	 X X	 	 	 	 X X	 	 	
29 2 / 2 Doppio regolatore di flusso con ritegno			HFA Acqua Olio	10 to 65 100	 320 320	80 to 2750 6000	 X X	 	 X X	 	 	 	 X X	 	 	
30 2 / 2 Regolatore di flusso			HFA Acqua Olio	10 to 100	 320 320	80 to 6000	 	 X 	 	 	 	 	 X 	 	 	
31 2 / 2 Rubinetto			HFA Acqua Olio	10 to 80	 320 320	80 to 4500	 	 	 	 	 	 	 X X	 X 	 	
32 3 / 2 Valvola di riempimento			HFA Acqua Olio	80 to 300	 320 320	4000 to 5200	 	 	 X X	 X 	 	 	 	 X 	 	
33 2 / 2 Controllo di flusso			HFA Acqua Olio	12 to 80	 320 320	90 to 4000	 X 	 	 	 	 	 	 X 	 	 	
34 2 / 2 Valvola di non ritorno a cartuccia			HFA Acqua Olio	10 to 100	 320 320	80 to 6000	 	 X 	 	 	 	 	 	 	 	
35 2 / 2 Valvola di non ritorno a blocco			HFA Acqua Olio	10 to 150	 320 320	80 to 14000	 X 	 	 X 	 	 	 	 	 	 	
36 2 / 2 Valvola di non ritorno pilotata			HFA Acqua Olio	12 to 100	 320 320	90 to 6000	 X 	 	 	 	 	 	 X 	 	 	

	Prodotto	Simbolo	Liquido	Grandezza	Max. pressione bar	Po rtata(l.min.) -p = 5 bar	Piastra	Cartuccia	Tubazione	Flangia	Sandwich	Magnete	Meccanica	Manuale	Idraulica	Pneumatica
37 3 / 2 Elemento logico			HFA	3	640	3,5										
			Acqua	6	320	15	X									
			Olio	10		80										
38 4 / 2 Valvola a comando diretto			HFA	4		13										
				6	160	30	X				X			X	X	
				10		75										
39 4 / 3 Valvola a comando diretto con cursore			HFA	4		13										
				6	160	30	X				X			X	X	
				10		75										
40 2 / 2 3 / 2 Pressostato			HFA		320											
			Acqua	3	320											
			Olio		320		x									
			Aria	6	100											
			Gas		100											