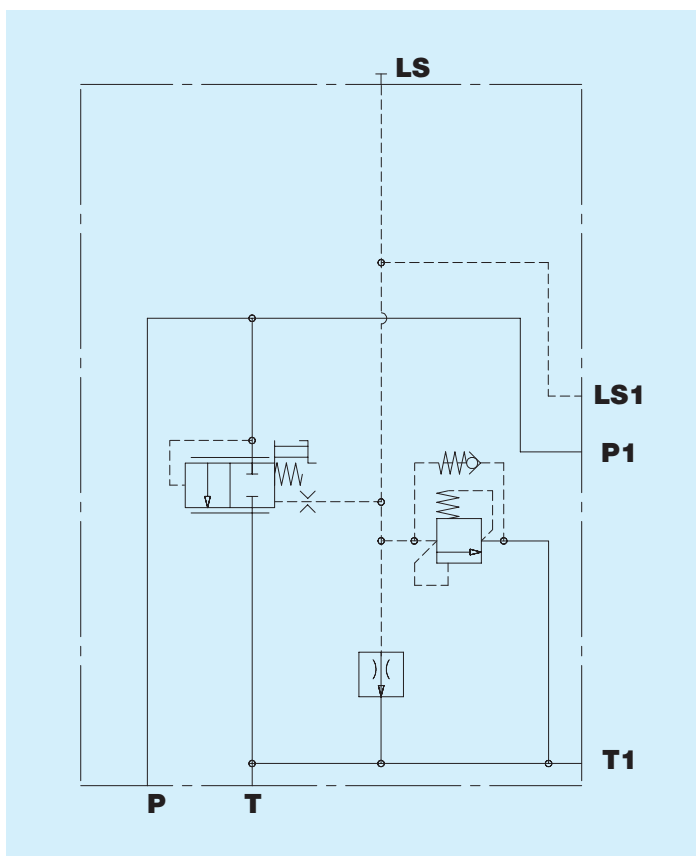


Testata di entrata L.S. TE10C con compensatore
Interfacce IBW1033 - IBW0511 - TE10P

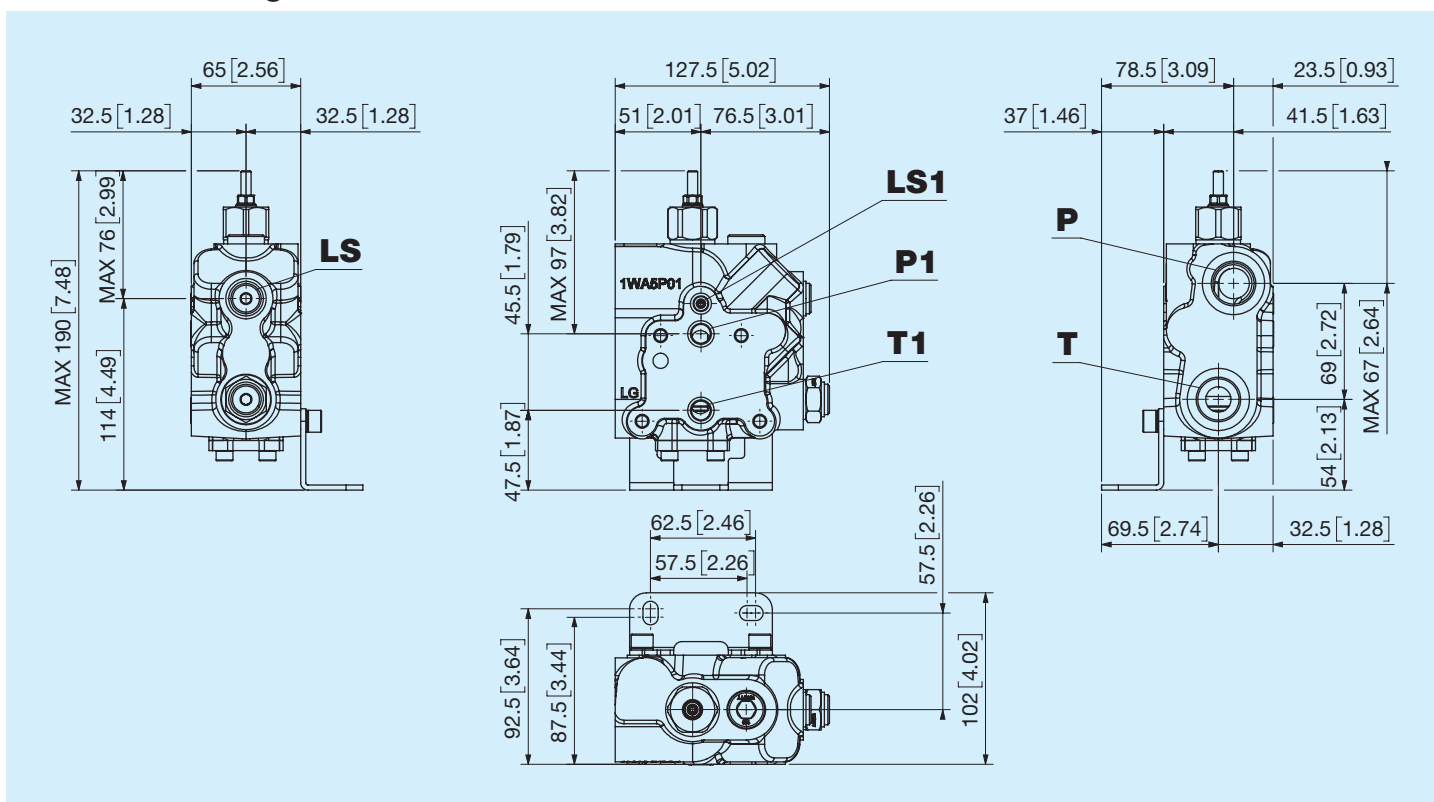


Prima di iniziare l'utilizzo leggere attentamente il documento ISTRUZIONI GENERALI D'IMPIEGO PER LE VALVOLE DI CONTROLLO DIREZIONALE

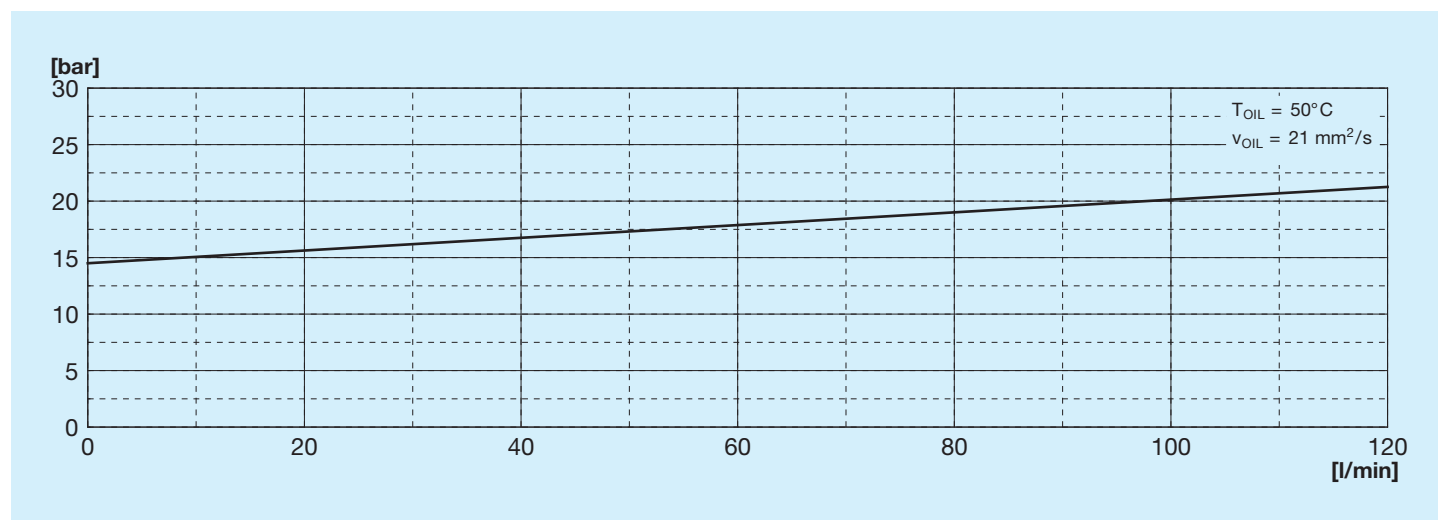
Portata nominale	120 l/min 31,7 US gpm
Pressione nominale	250 bar 3625 psi
Contropressione massima allo scarico	50 bar 725 psi
Temperatura di utilizzo	-20°C +85°C NBR seals (max peak +100°C) -20°C + 130°C HNBR seals
Viscosità olio di esercizio	da 15 mm²/s a 90 mm²/s (15 cSt a 90 cSt)
Fluido	Fluidi idraulici definiti dalla norma ISO 6743-4
Massa	5 Kg 11 lb
Interfaccia	IBW1033 - IBW0511 - TE10P



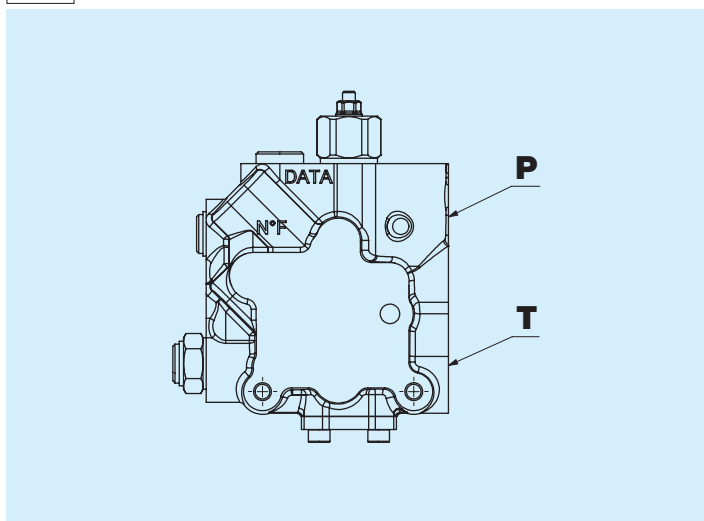
Dimensioni d'ingombro



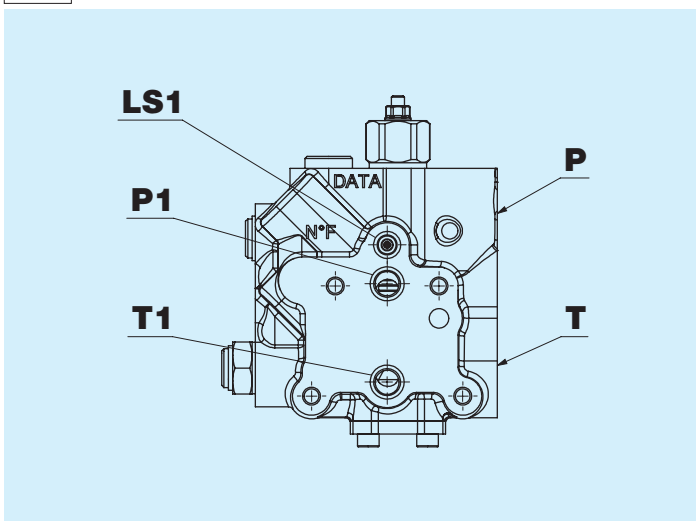
Perdite di carico P-T



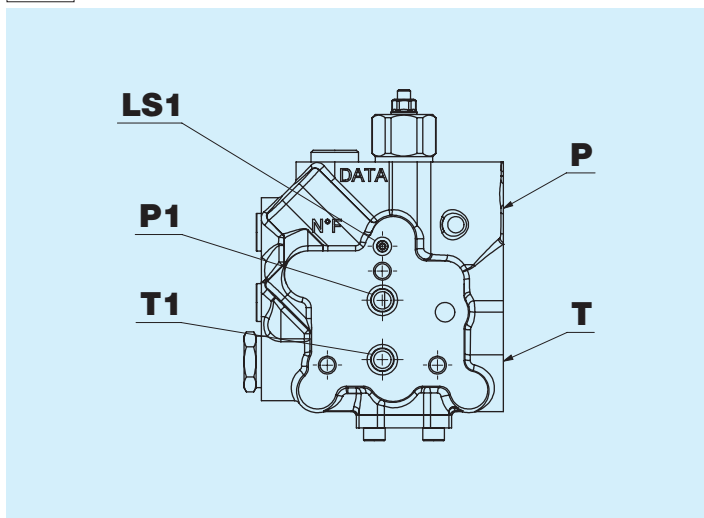
N Nessuna



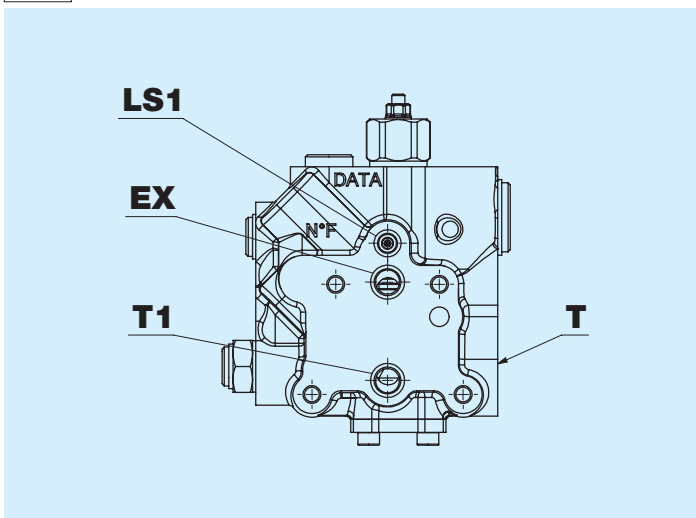
B IBW1033



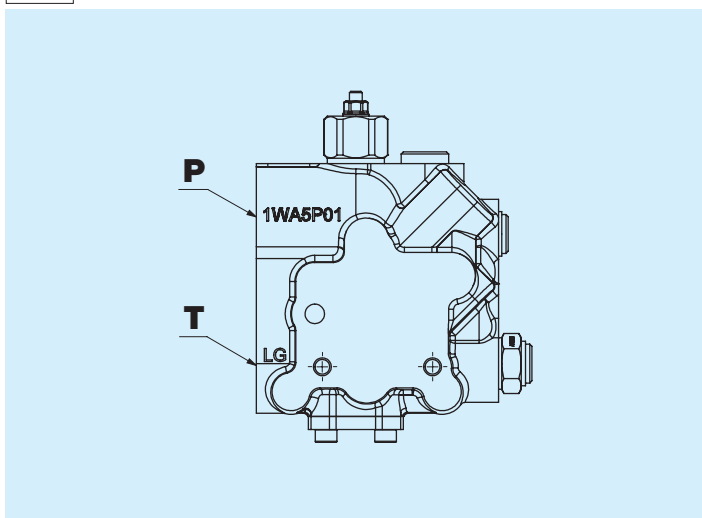
D IBW0511



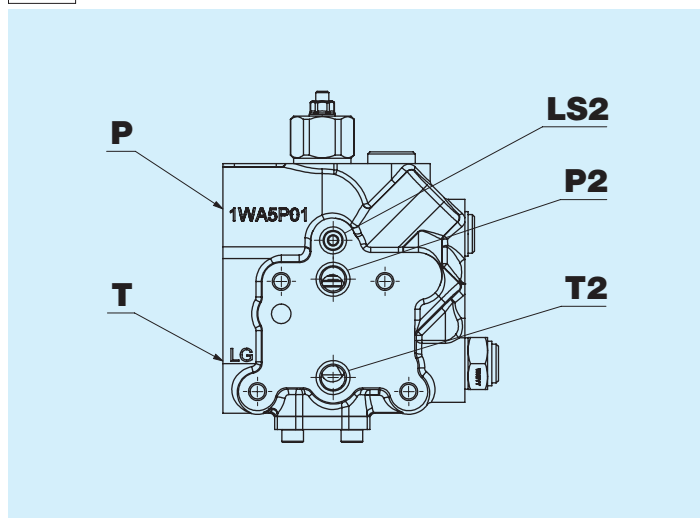
F TE10P



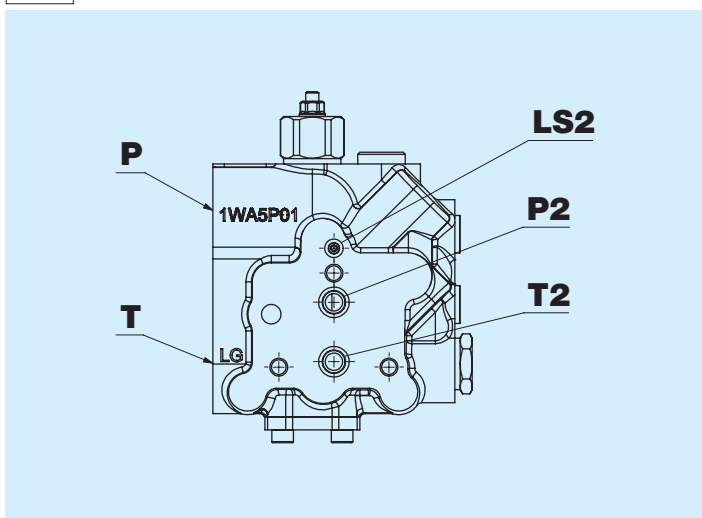
N Nessuna



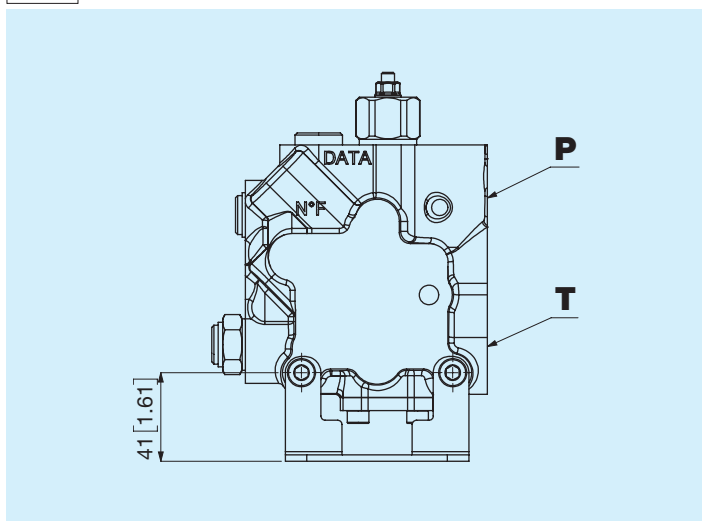
B IBW1033



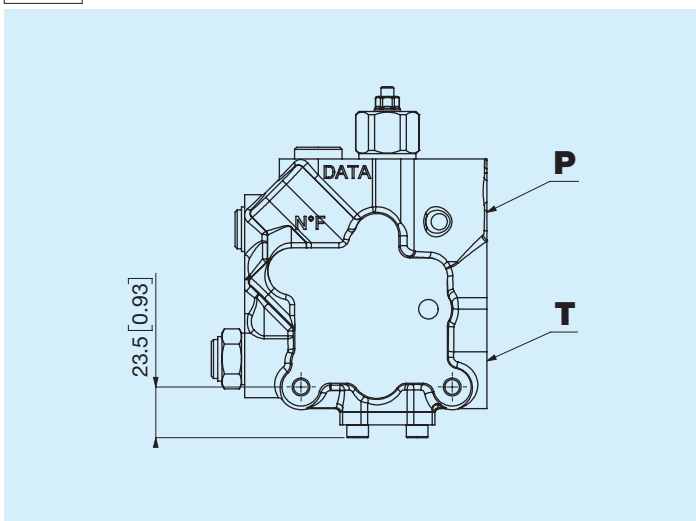
D IBW0511



H3 Alta



NN Nessuna



Filettatura bocca P

Codice	Tipo	Serraggio Nm
B	1/2" GAS ISO 1179	70
F	3/4" GAS ISO 1179	140
N	M22x1,5 ISO 9974	78
J	M22x1,5 ISO 6149	78
5	M27x2 ISO 9974	170
U	M27x2 ISO 6149	170
R	7/8" - 14 SAE ISO 11926	77
V	1" 1/16 - 12 SAE ISO 11926	125

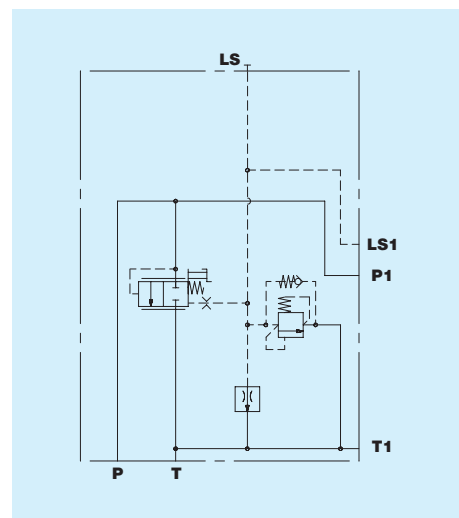
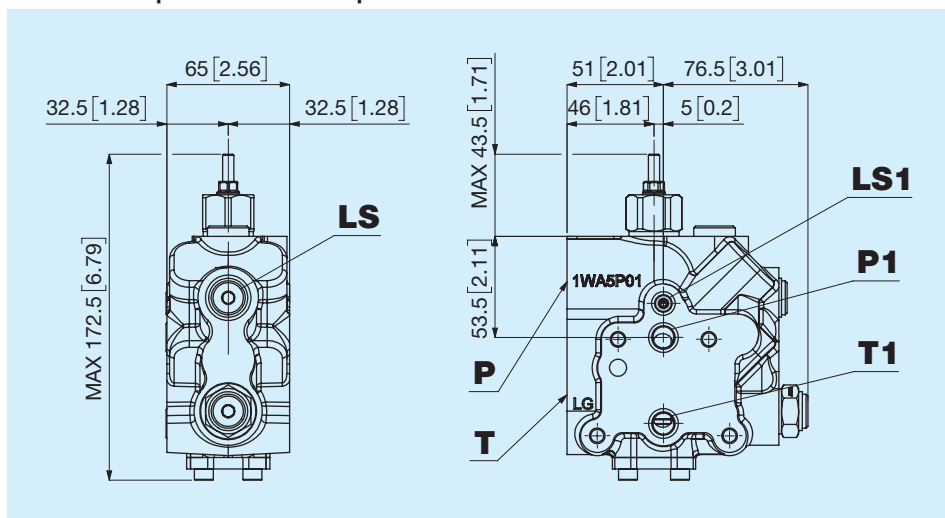
Filettatura bocca T

Codice	Tipo	Serraggio Nm
B	1/2" GAS ISO 1179	70
F	3/4" GAS ISO 1179	140
N	M22x1,5 ISO 9974	78
J	M22x1,5 ISO 6149	78
5	M27x2 ISO 9974	170
U	M27x2 ISO 6149	170
R	7/8" - 14 SAE ISO 11926	77
V	1" 1/16 - 12 SAE ISO 11926	125

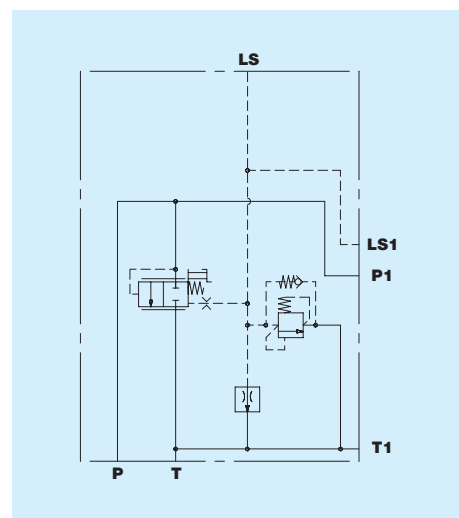
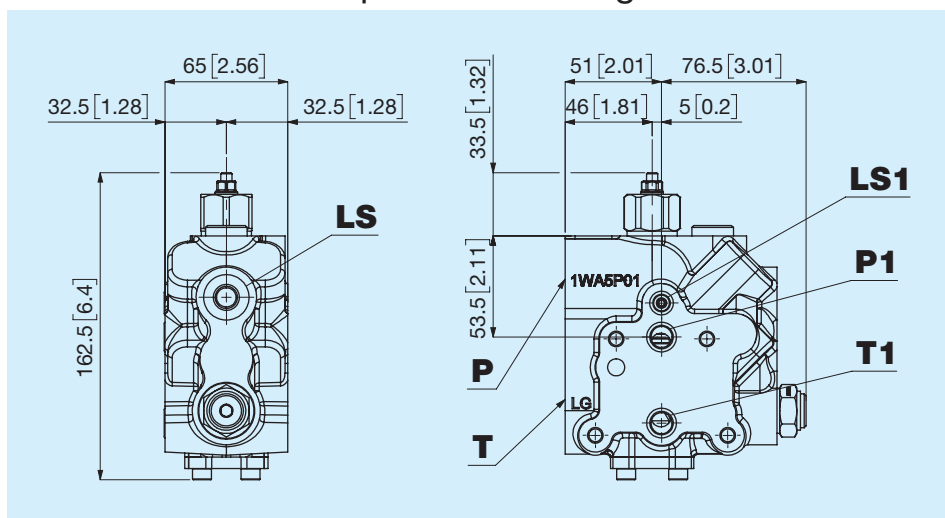
Filettatura bocca LS/LS+

Codice	Tipo	Serraggio Nm
L	1/4" GAS ISO 1179	14
3	M14x1,5 ISO 9974	10
K	M14x1,5 ISO 6149	10
P	9/16" - 18 SAE ISO 11926	21

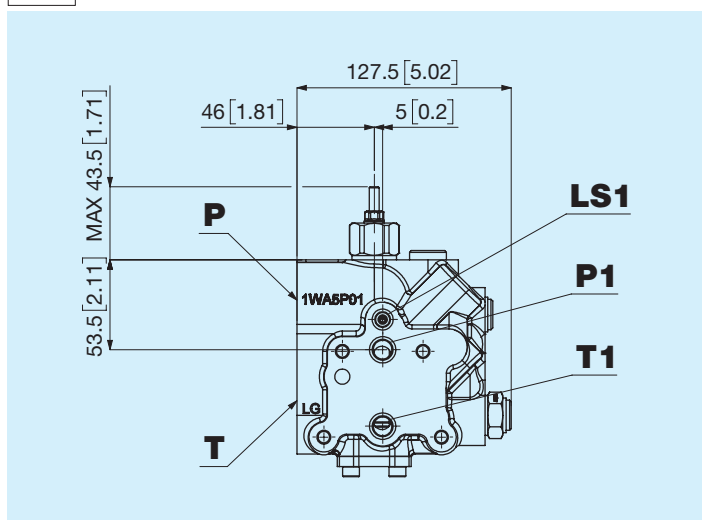
Centro Aperto - Pompa fissa



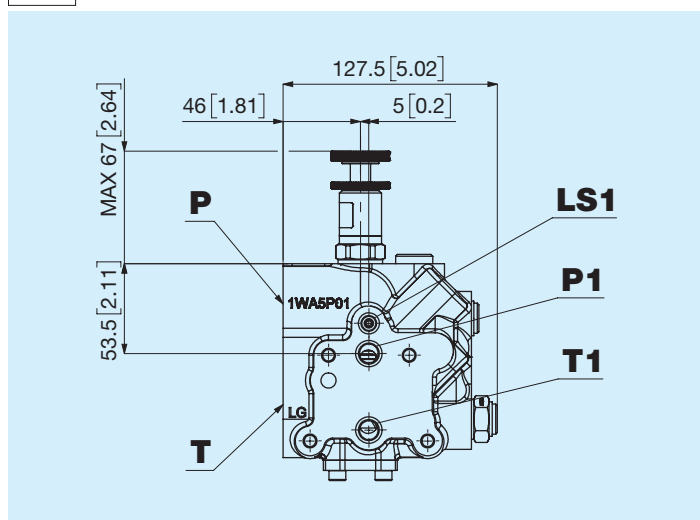
Centro Chiuso - Pompa Load sensing



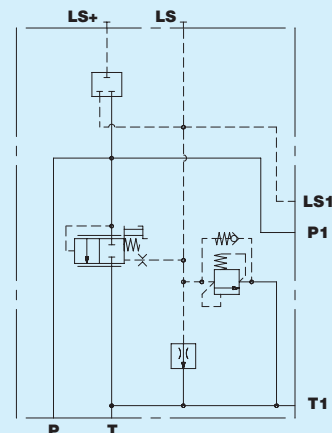
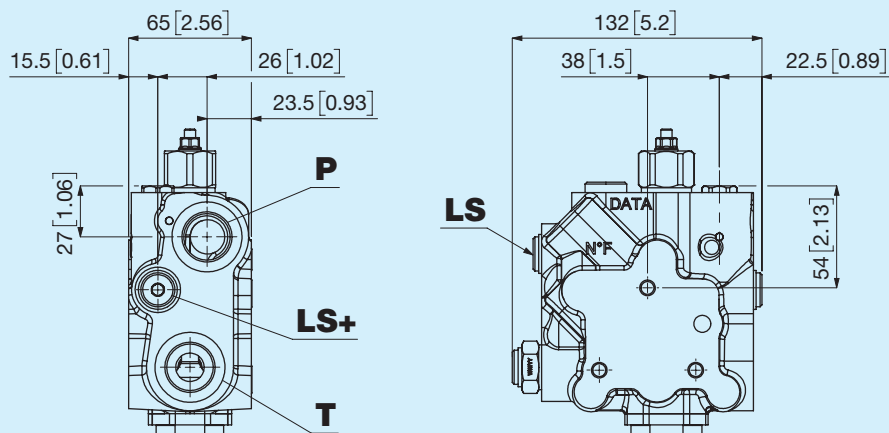
A Standard



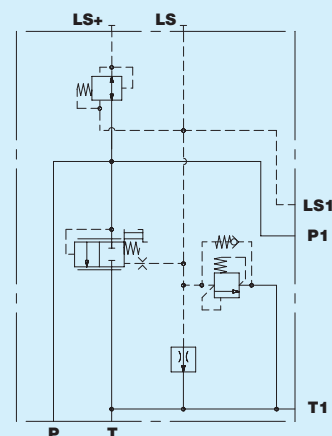
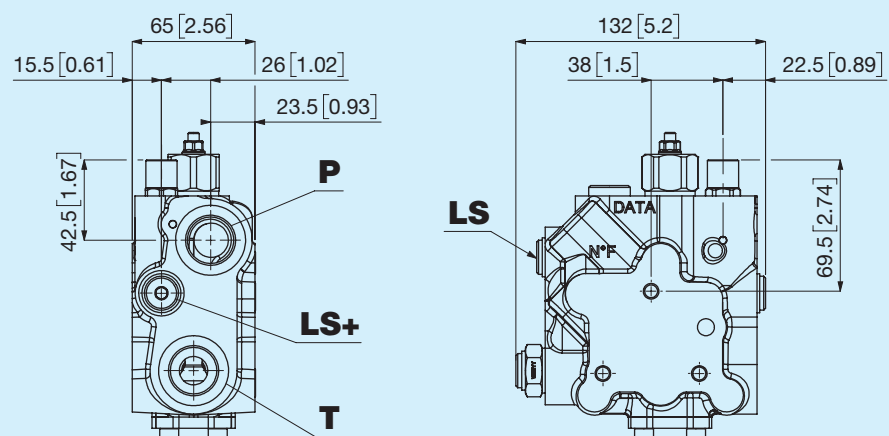
B Con volantino



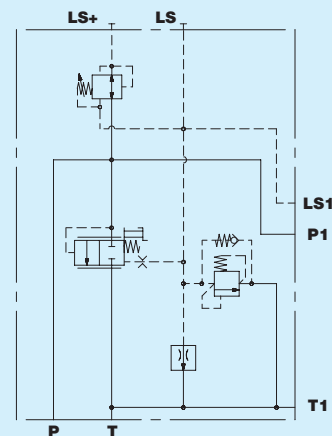
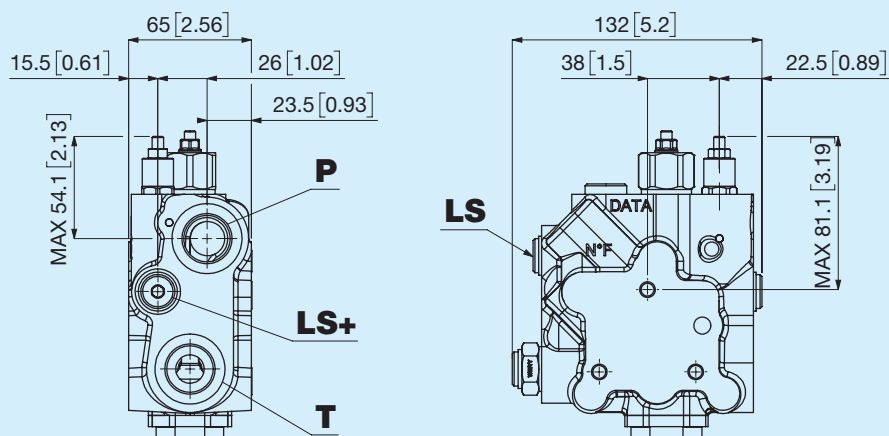
A Predisposizione Valvola booster



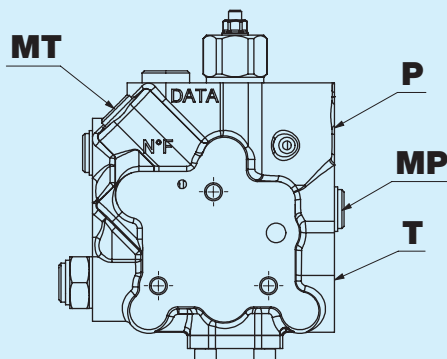
B Valvola booster taratura fissa



C Valvola booster taratura regolabile



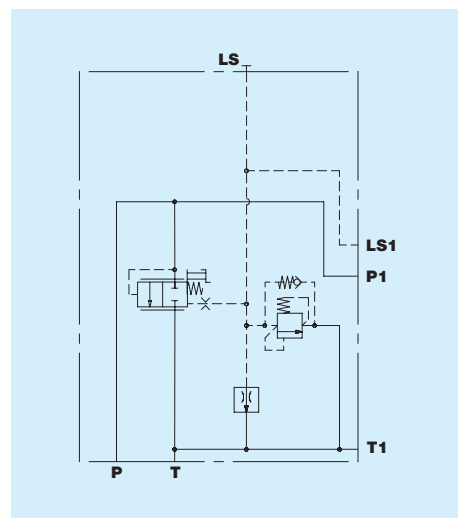
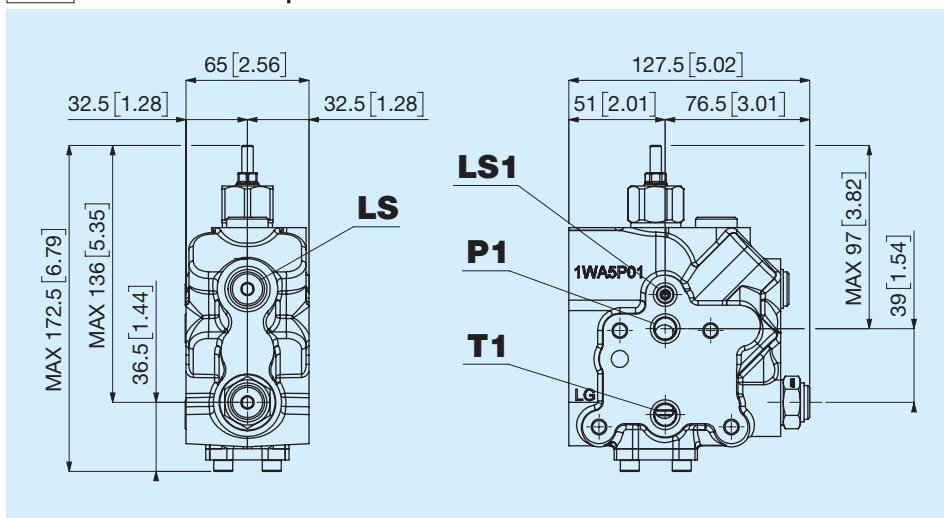
MP e MT - Prese manometriche



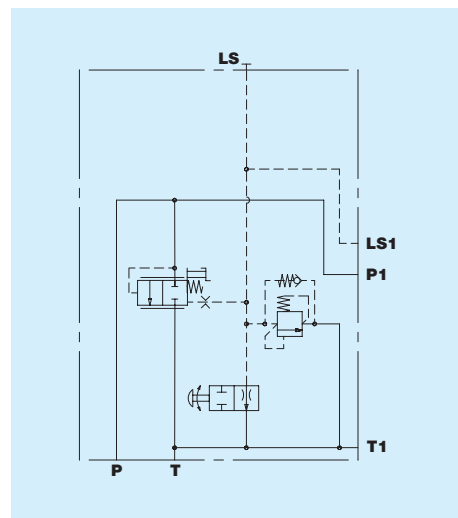
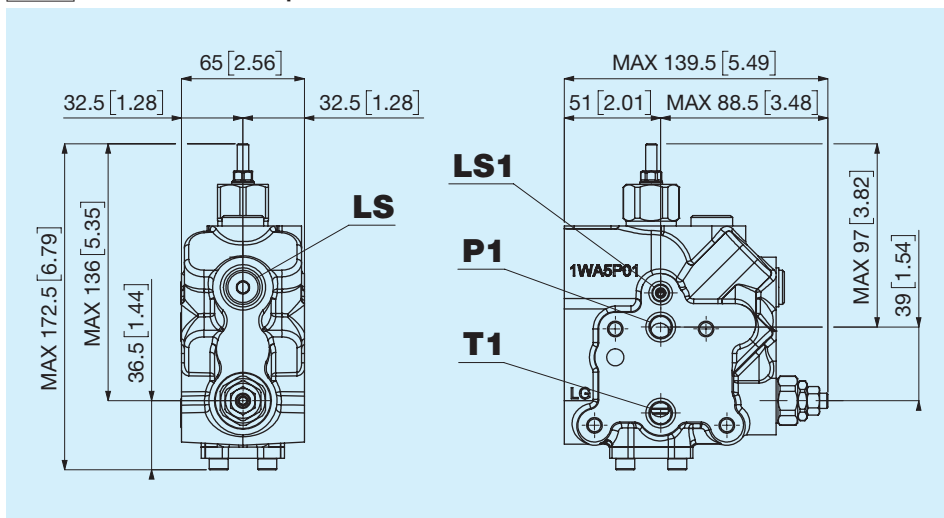
Filettatura bocche MP e MT

Codice	Tipo	Serraggio Nm
N	Nessuna lavorazione	
L	1/4" GAS ISO 1179	14
3	M14x1,5 ISO 9974	10
K	M14x1,5 ISO 6149	10
P	9/16" - 18 SAE ISO 11926	21

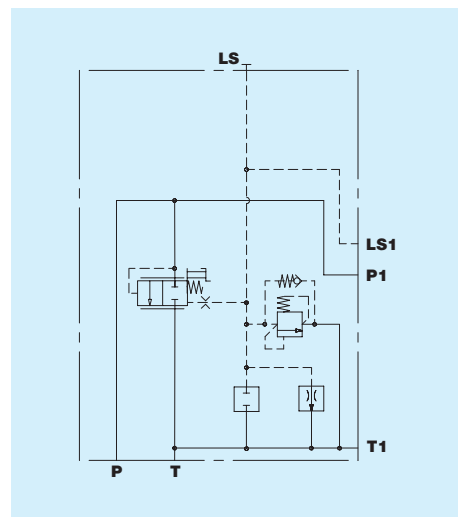
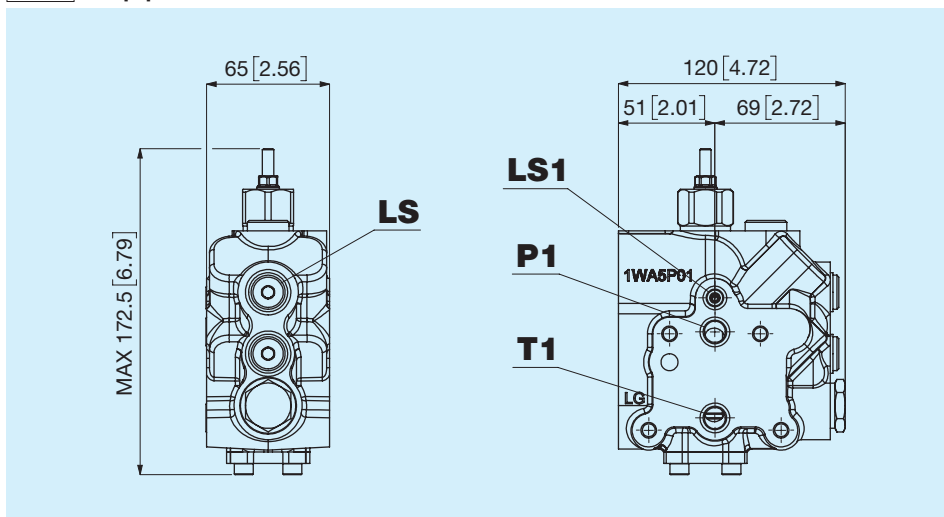
I Orifizio compensato



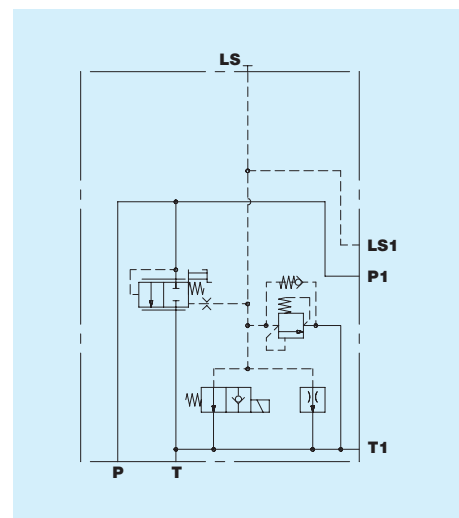
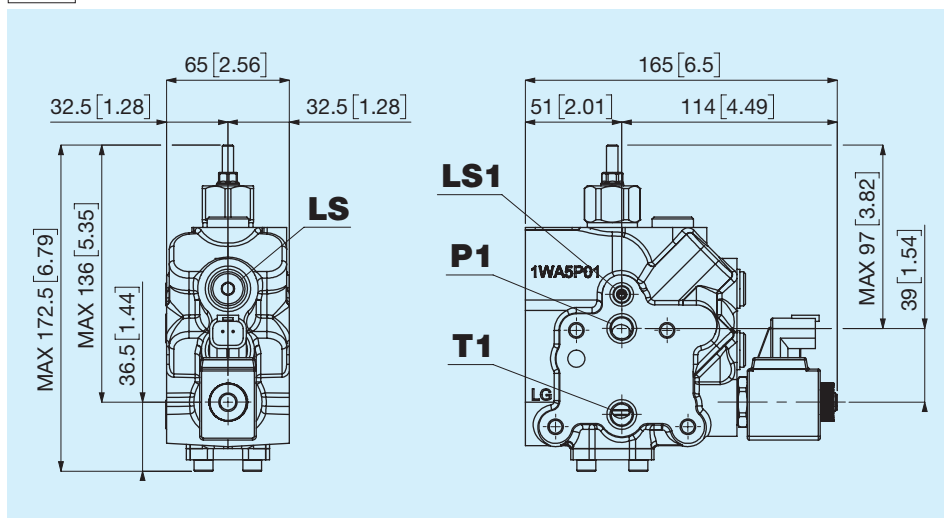
L Orifizio compensato ON-OFF

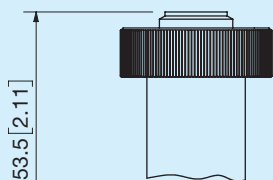
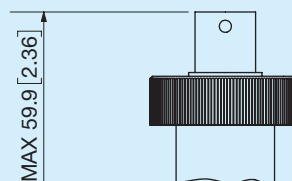


N Tappo sostitutivo



G Con valvola di messa a scarico



O Terminale standard**S** Emergenza a vite

	1	2	3	4	5	6	11	8	9	10	11	12	13	14	15	16
TE10C																
1	Interfaccia lato sinistro															
	N Nessuna				B IBW1033				D IBW0511					F TE10P		
2	Interfaccia lato destro															
	N Nessuna				B IBW1033				D IBW0511							
3 4	Altezza della staffa															
	H3 Alta				NN Nessuna											
5	Tipo di filetto															
	F Femmina				M Maschio											
6	Filettatura bocca P															
	B 1/2" GAS ISO 1179				N M22x1,5 ISO 9974			5 M27x2 ISO 9974				R 7/8" - 14 SAE ISO 11926				
	F 3/4" GAS ISO 1179				J M22x1,5 ISO 6149			U M27x2 ISO 6149				V 1" 1/16 - 12 SAE ISO 11926				
11	Filettatura bocca T															
	B 1/2" GAS ISO 1179				N M22x1,5 ISO 9974			5 M27x2 ISO 9974				R 7/8" - 14 SAE ISO 11926				
	F 3/4" GAS ISO 1179				J M22x1,5 ISO 6149			U M27x2 ISO 6149				V 1" 1/16 - 12 SAE ISO 11926				
8	Filettatura bocca LS/LS+															
	L 1/4" GAS ISO 1179				3 M14x1,5 ISO 9974			K M14x1,5 ISO 6149				P 9/16" - 18 SAE ISO 11926				
9	Opzioni su bocca P - T - LS															
	A P-T-LS aperti				C P aperto, T-LS tappati			E P-LS tappati, T aperto				G T-LS aperti, P tappato				
	B P-T aperti, LS tappato				D P-LS aperti, T tappato			F P-T tappati, LS aperto				H P-T-LS tappati				
10	Opzione compensatore principale															
	A Standard				B Con volantino											
11	Opzioni linea LS+															
	N Nessuna				A Predisposizione Valvola booster			B Valvola booster taratura fissa				C Valvola booster taratura regolabile				
12 13	Taratura valvola booster															
	NN Nessuna				15 15 bar			30 30 bar								
	05 5 bar				20 20 bar			35 35 bar								
	10 10 bar				25 25 bar			40 40 bar								
14	Opzioni bocca LS+															
	N Nessuna				A Aperta			B Tappata								

17 18 19 20 21 22

15

Filettatura bocca MP					
N	Nessuna	3	M14x1,5 ISO 9974	P	9/16" - 18 SAE ISO 11926
L	1/4" GAS ISO 1179	K	M14x1,5 ISO 6149		

16

Filettatura bocca MT					
N	Nessuna	3	M14x1,5 ISO 9974	P	9/16" - 18 SAE ISO 11926
L	1/4" GAS ISO 1179	K	M14x1,5 ISO 6149		

17

Opzioni bocche MP - MT					
N	Nessuna	C	MP non lavorato, MT aperto	F	MP e MT tappati
A	MP aperto, MT non lavorato	D	MP non lavorato, MT tappato	G	MP aperto, MT tappato
B	MP tappato, MT non lavorato	E	MP e MT aperti	H	MP tappato, MT aperto

18

Tipo valvola messa a scarico linea LS							
I	Orifizio compensato	N	Tappo sostitutivo	B	24V DIN 43650	H	24V Deutsch
L	Orifizio compensato ON-OFF	A	12V DIN 43650	G	12V Deutsch		

19

Emergenza valvola messa a scarico linea LS					
N	Nessuna	O	Terminale standard	S	Emergenza a vite

20

21

Tipo valvola di massima pressione							
00	Tappo sostitutivo VMP	10	100 bar	16	160 bar	22	220 bar
05	50 bar	11	110 bar	17	170 bar	23	230 bar
06	60 bar	12	120 bar	18	180 bar	24	240 bar
07	70 bar	13	130 bar	19	190 bar	25	250 bar
08	80 bar	14	140 bar	20	200 bar		
09	90 bar	15	150 bar	21	210 bar		

22

Trattamento esterno					
A	Trattamento esterno	N	Nessuno		