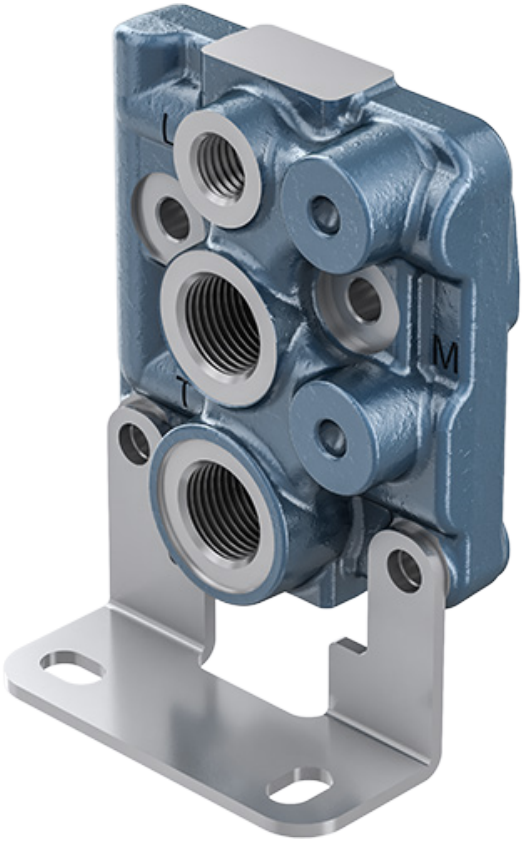
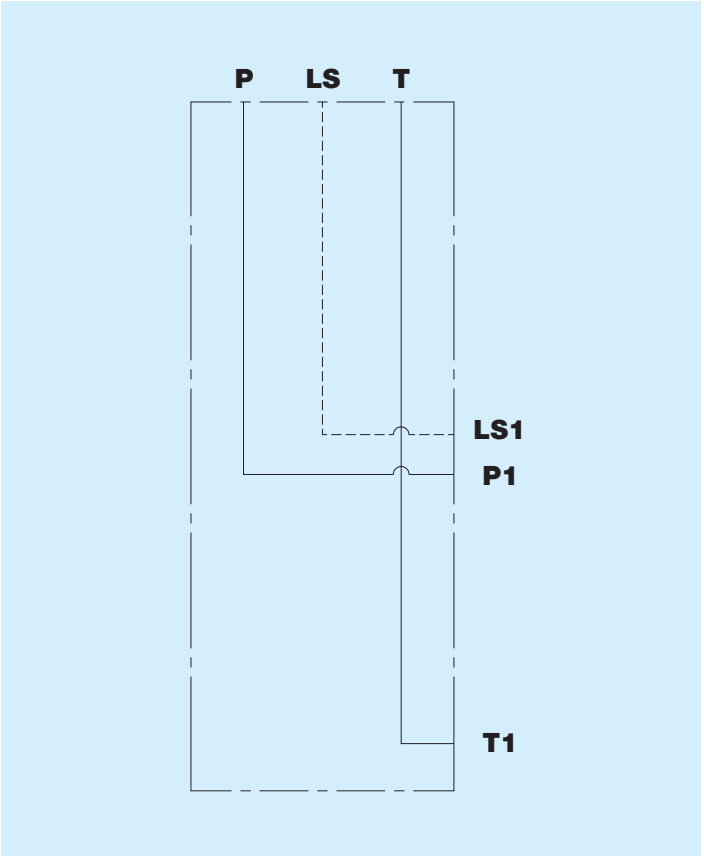
TE103F Testata di entrata P-T-LS
Interfaccia IBW1033

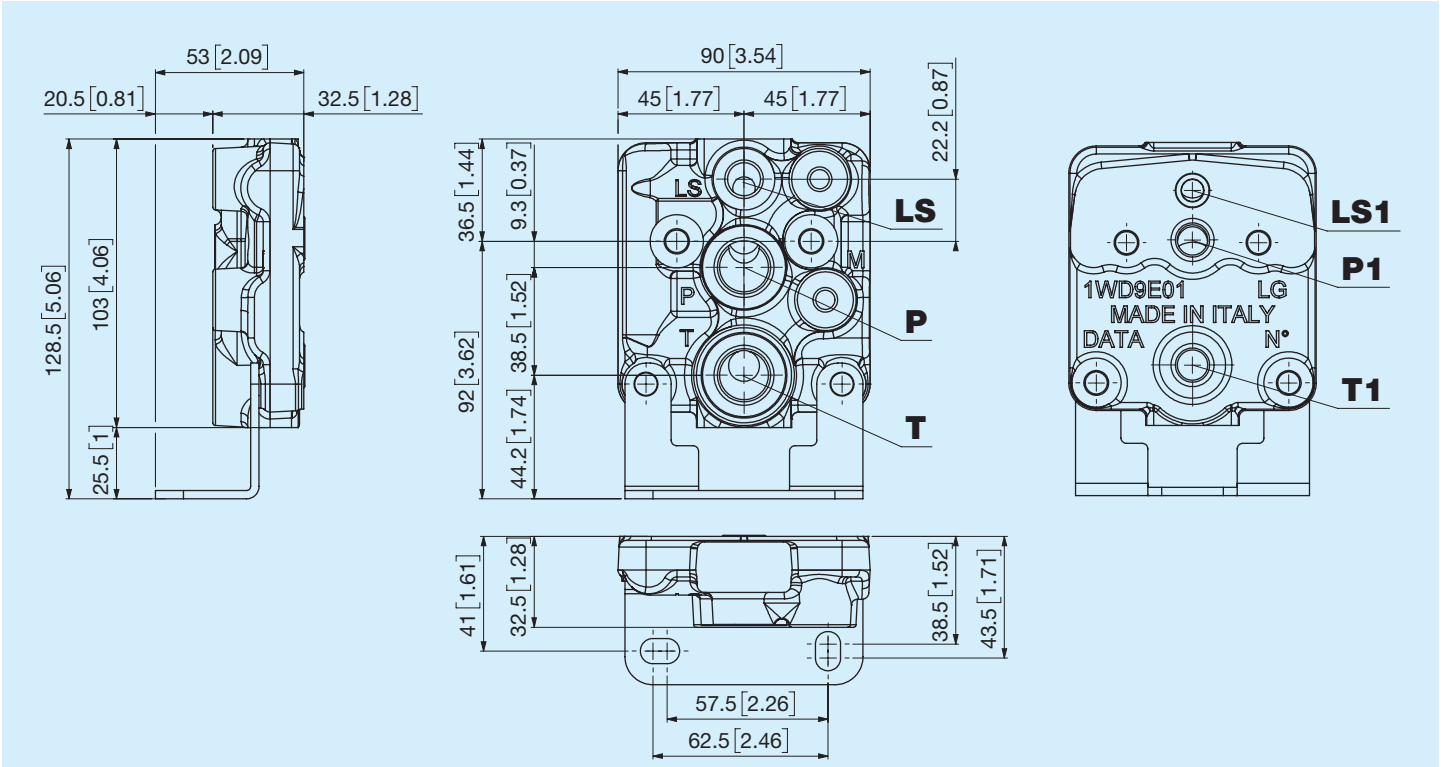


Prima di iniziare l'utilizzo leggere attentamente il documento ISTRUZIONI GENERALI D'IMPIEGO PER LE VALVOLE DI CONTROLLO DIREZIONALE

Portata nominale	**100 l/min** ***26,41 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	**1,4 Kg** ***3,08 lb***
Interfaccia	**IBW1033**



Dimensioni d'ingombro



Filettatura bocche

Filettatura bocca P

Codice	Tipo	Serraggio ± 10% Nm
B	1/2'' GAS ISO 1179	70
N	M22x1,5 ISO 9974	70
J	M22x1,5 ISO 6149	70
R	7/8'' - 14 SAE ISO 11926	70

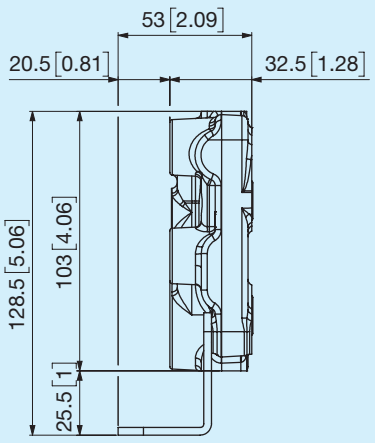
Filettatura bocca T

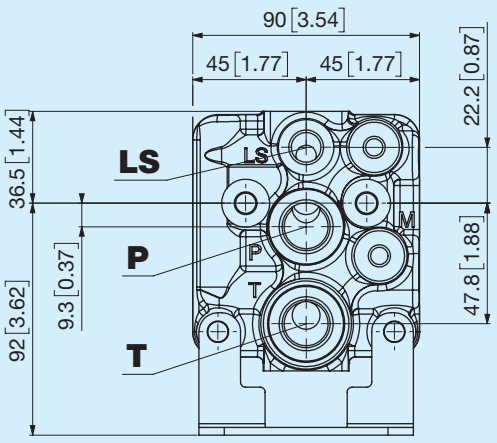
Codice	Tipo	Serraggio ± 10% Nm
0	Non lavorata	
B	1/2'' GAS ISO 1179	70
F	3/4'' GAS ISO 1179	150
N	M22x1,5 ISO 9974	70
J	M22x1,5 ISO 6149	70
5	M27x2 ISO 9974	150
U	M27x2 ISO 6149	150
R	7/8'' - 14 SAE ISO 11926	70
V	1'' 1/16 - 12 SAE ISO 11926	150

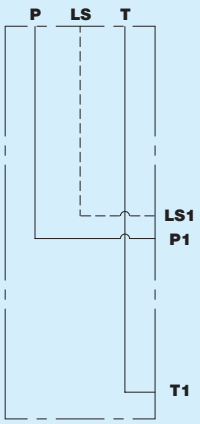
Filettatura bocca LS

Codice	Tipo	Serraggio ± 10% Nm
L	1/4'' GAS ISO 1179	27
3	M14x1,5 ISO 9974	27
K	M14x1,5 ISO 6149	27
P	9/16'' - 18 SAE ISO 11926	27

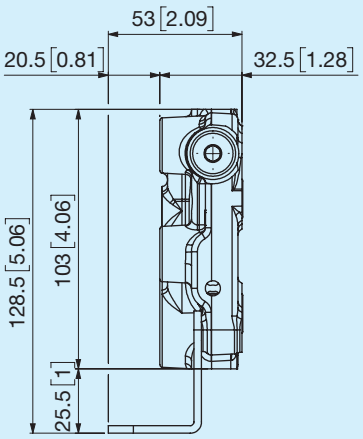
N Nessuna

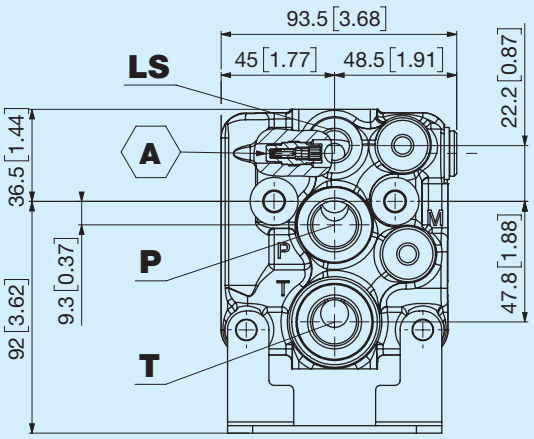


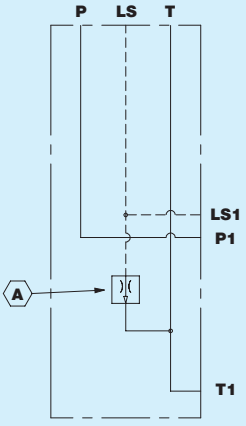




A Con valvola di drenaggio 0,5 l/min

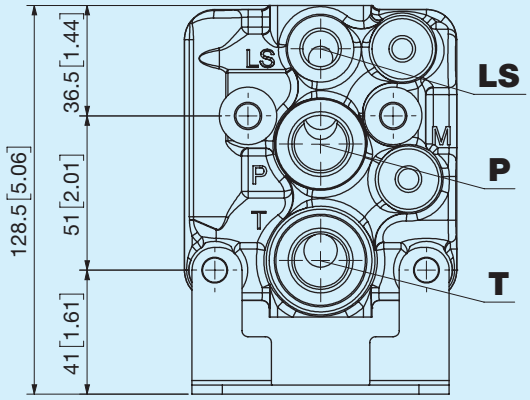




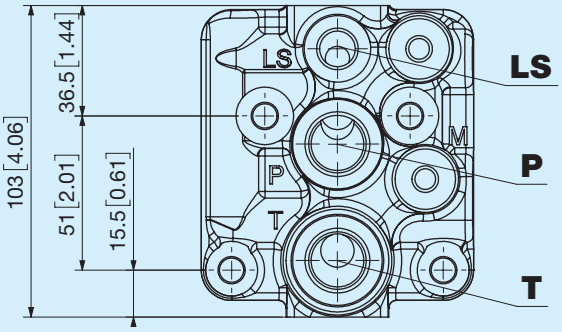


Altezza della staffa

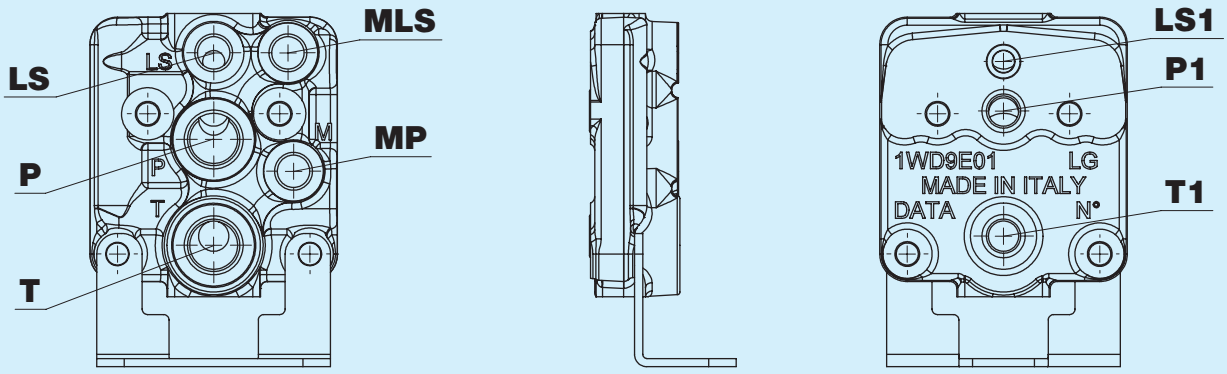
H3 Alta



NN Nessuna



MP e MLS - Prese manometriche



Filettatura bocche MP e MLS

Codice	Tipo	Serraggio ± 10% Nm
N	Nessuna	
L	1/4'' GAS ISO 1179	27
3	M14x1,5 ISO 9974	27
K	M14x1,5 ISO 6149	27
P	9/16'' - 18 SAE ISO 11926	27

Istruzioni per l'ordinazione

	1	2	3	4	5	6	7	8	9	10	11	12
TE103F												

1 Tipo di filetto

F	Femmina

2 Filettatura bocca P

B	1/2'' GAS ISO 1179	**N**	M22x1,5 ISO 9974	**J**	M22x1,5 ISO 6149	**R**	7/8'' - 14 SAE ISO 11926

3 Filettatura bocca T

0	Non lavorata	**N**	M22x1,5 ISO 9974	**U**	M27x2 ISO 6149
B	1/2'' GAS ISO 1179	**J**	M22x1,5 ISO 6149	**R**	7/8'' - 14 SAE ISO 11926
F	3/4'' GAS ISO 1179	**5**	M27x2 ISO 9974	**V**	1'' 1/16 - 12 SAE ISO 11926

4 Filettatura bocca LS

L	1/4'' GAS ISO 1179	**3**	M14x1,5 ISO 9974	**K**	M14x1,5 ISO 6149	**P**	9/16'' - 18 SAE ISO 11926

5 Opzioni su bocca P - T - LS

A	P-T-LS aperti	**B**	P-T aperti, LS tappato	**C**	P aperto, T-LS tappati	**D**	P-LS aperti, T tappato

6 Opzioni linea LS

N	Nessuna	**A**	Con valvola di drenaggio 0,5 l/ min

7 8 Altezza della staffa

H3	Alta	**NN**	Nessuna

9 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		

10 Filettatura bocca MLS

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		

11 Opzioni bocche MP - MLS

N	Nessuna	**E**	MP e MLS aperti	**F**	MP e MLS tappati

12 Trattamento esterno

N	Nessuno	**Z**	Zincatura