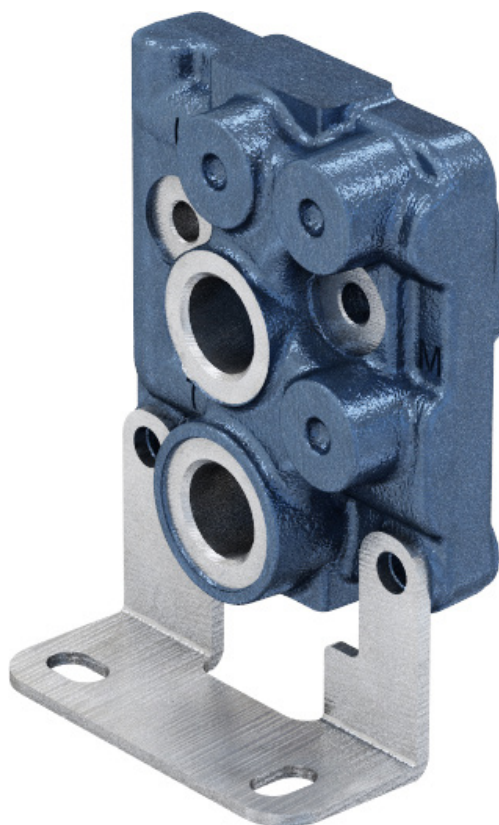
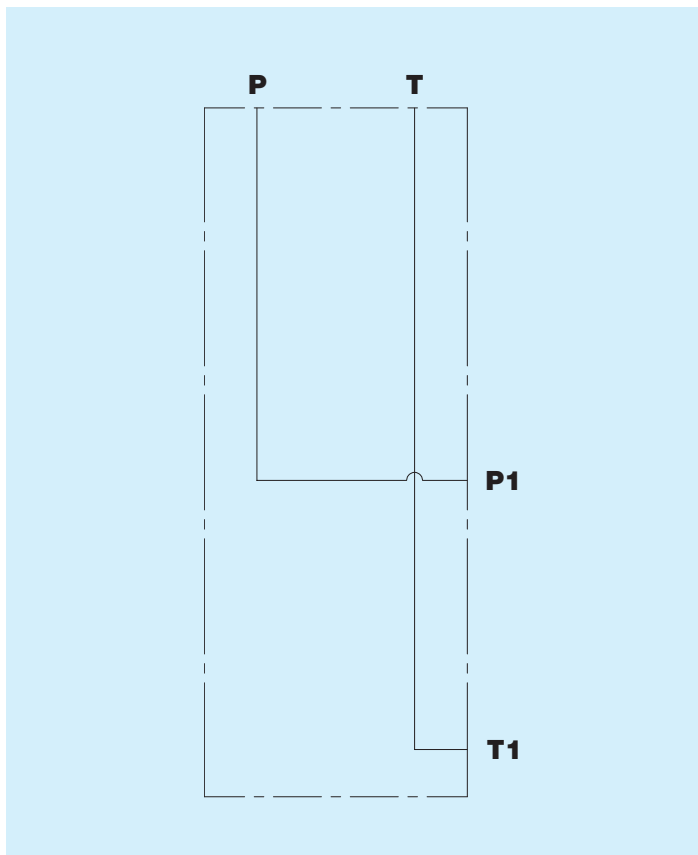


Inlet cover TE102F Interface IBW1022

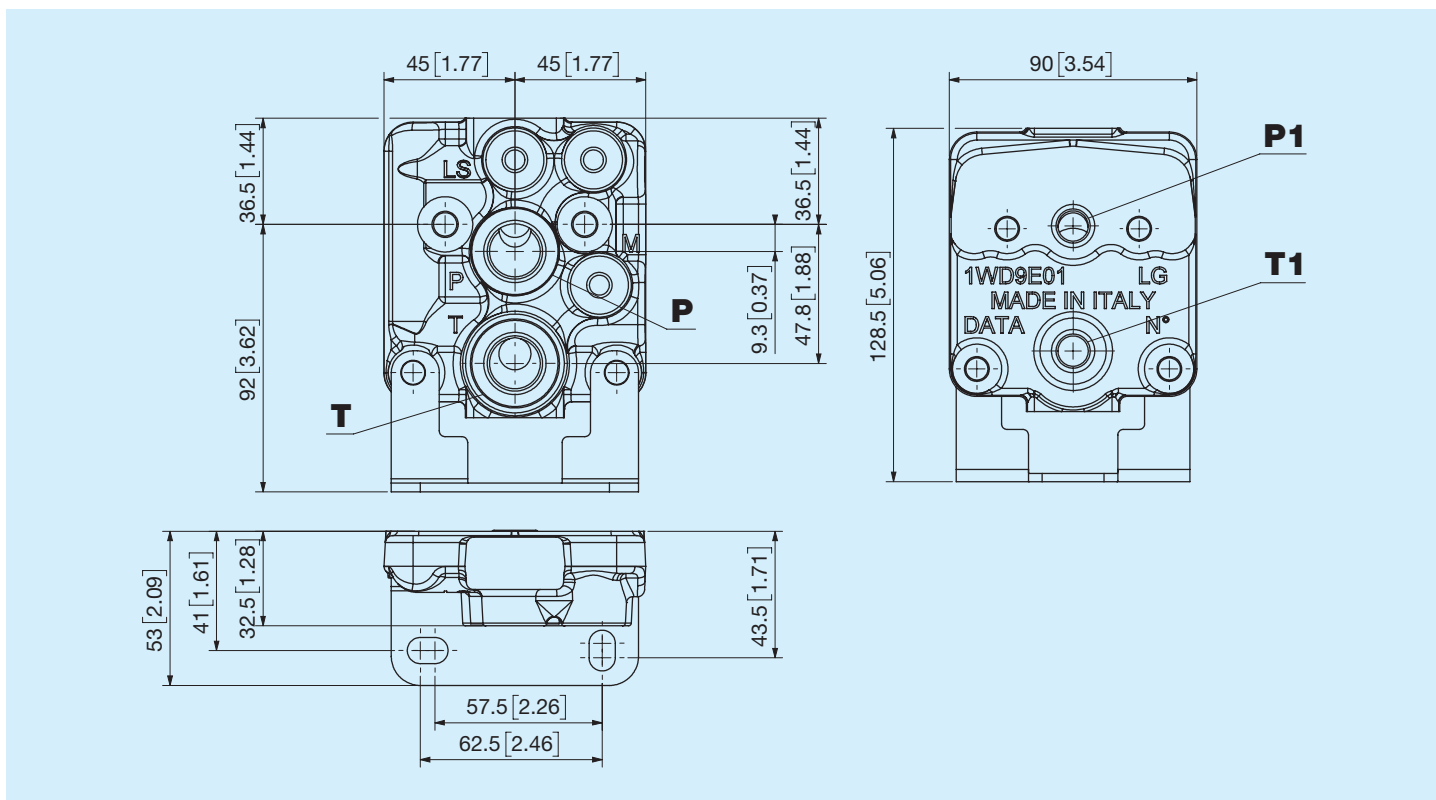


Before use, carefully read the GENERAL INSTRUCTIONS FOR USE OF DIRECTIONAL CONTROL VALVES

Nominal flow	100 l/min 26.41 US gpm
Nominal pressure	250 bar 3625 psi
Maximum tank pressure	50 bar 725 psi
Temperature range	-20°C +85°C NBR seals (max peak +100°C) -20°C + 130°C HNBR seals
Oil viscosity	from 15 mm²/s to 90 mm²/s (15 cSt to 90 cSt)
Fluid	Hydraulic fluids as defined in ISO 6743-4 standard
Weight	1.4 kg 3.08 lb
Interface	IBW1022



Dimensions



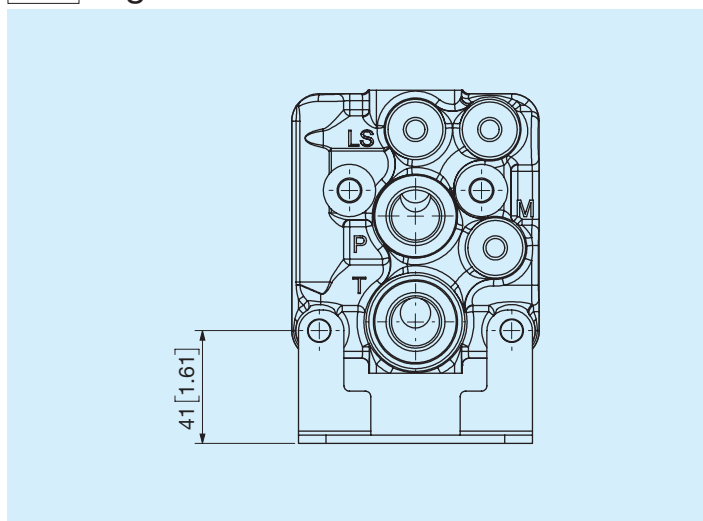
Thread Port P

Model	Type	Torque Nm
B	1/2" GAS ISO 1179	70
N	M22x1.5 ISO 9974	78
J	M22x1.5 ISO 6149	78
R	7/8" - 14 SAE ISO 11926	77

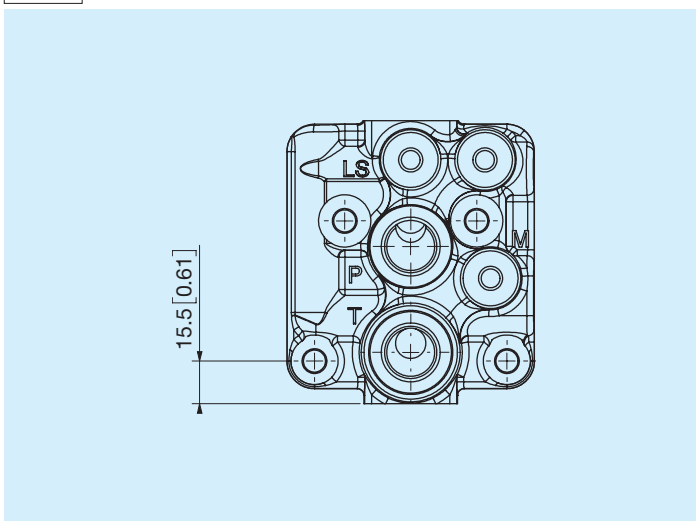
Thread Port T

Model	Type	Torque Nm
0	None	
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

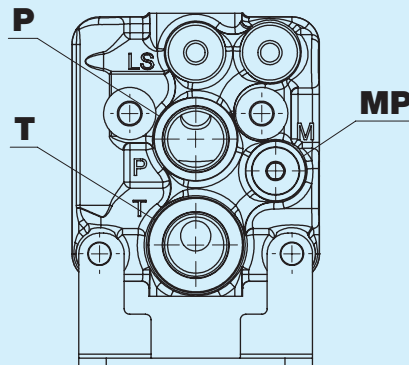
H3 High



NN None



MP - Pressure gauge inlet



Thread Port MP

Model	Type	Torque Nm
N	None	
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

	1	2	3	4	5	6	7	8	9
TE102F									
1	Thread type								
	M Male			F Female					
2	Thread Port 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	Thread Port T								
	O None			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	Options on port T								
	N None			A T open			B T plugged		
5 6	Bracket height								
	H3 High			NN None					
7	Thread Port MP								
	N None			3 M14x1.5 ISO 9974		P 9/16" - 18 SAE ISO 11926			
	L 1/4" GAS ISO 1179			K M14x1.5 ISO 6149					
8	Options on Port MP								
	N None			A MP open			B MP plugged		
9	External coating								
	A External coating			N None					