

DO NOT SCALE

THIRD ANGLE PROJECTION



DIMENSIONS IN MILLIMETRES

## CONNECTIONS

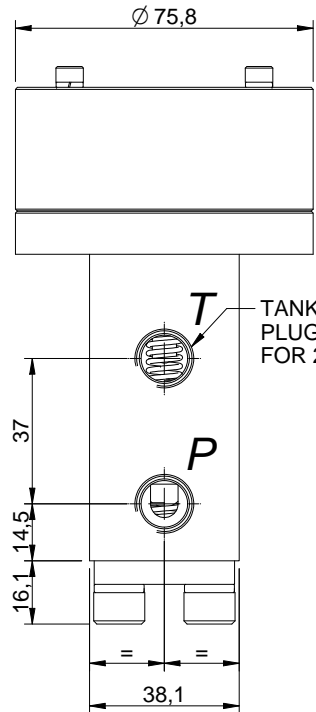
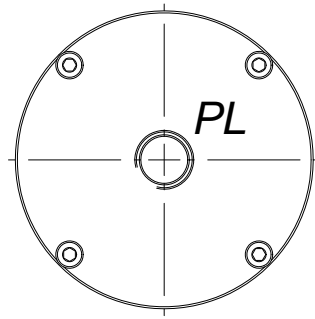
P, S & T - 1/4" NPT, 3/8" NPT, 1/4" BSPP OR 3/8" BSPP  
PL - 1/4" NPT OR 1/4" BSPP

MAX WORKING PRESSURE (L1) - 414 BAR

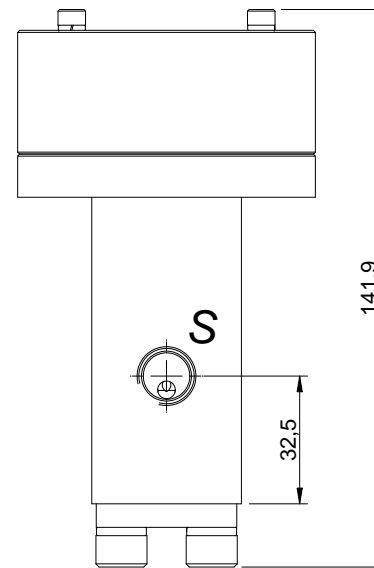
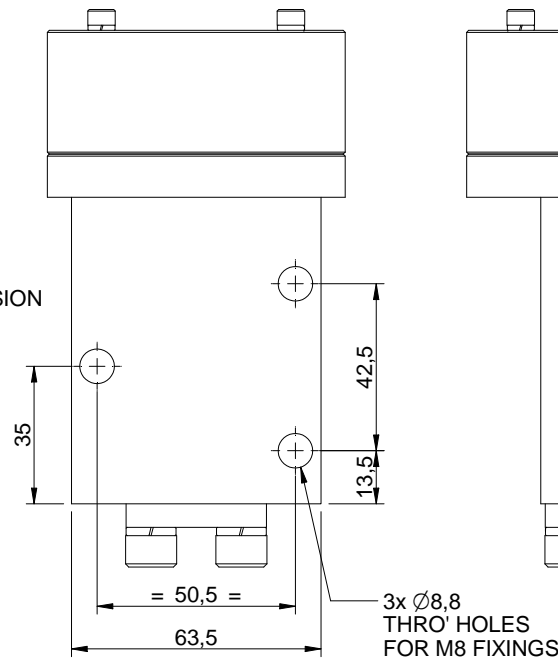
MAX WORKING PRESSURE (L2) - 690 BAR

FOR PILOT/VALVE PRESSURE CURVES,  
REFER TO CATALOGUE

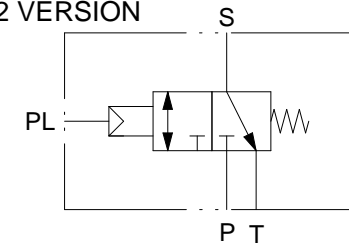
APPROX WEIGHT 2.7 KG



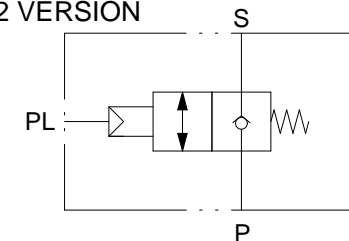
TANK PORT  
PLUGGED  
FOR 2/2 VERSION



## 3/2 VERSION



## 2/2 VERSION



REV	DATE	DRAWN	CHKD	REVISION
0	29.04.13	JM	APG	PRODUCTION STANDARD

## NOTES :

1) O-RING MATERIAL CODE 'X'

S = NITRILE

V = VITON

AL = FLUOROSILICONE

AG = SILICONE

2) ALL DIMENSIONS NOMINAL UNLESS OTHERWISE STATED.

## VALVE TYPES/USED ON

FP15/L1  
FP15/L1A  
FP15/L2

**Bifold FluidPower**  
Limited

Bifold Fluidpower Limited  
Greenside way, Middleton, Manchester, M24 1SW  
Telephone (44) 0161 345 4777 Fax (44) 0161 345 4780

PROJECT TITLE  
FP15/LX/0X/X2/X

PROJECT No.

DRAWING TITLE  
GENERAL INSTALLATION

DRAWING No.  
10698

REV.  
0

DRAWN  
JOSH MORGAN

DATE

29.04.13

CHECKED  
ANDY GILLESPIE

DATE

13.05.13

APPROVED

DATE

Copyright © 2000 BIFOLD FLUIDPOWER LTD.

All Rights Reserved

C.A.D. Produced Drawing ID NOT Change By Hand