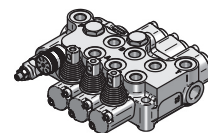
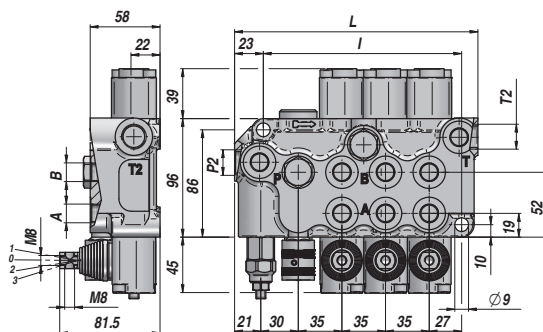
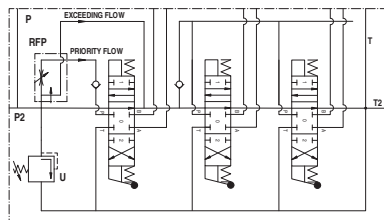


DISTRIBUTEUR MONOBLOC + RFP MONOBLOCK VALVE + RFP

Qn
35 l/min

Q max
45 l/min

BF 401



Code Code	Type Type	N° Leviers Sections No.	Orifices - Threads					PN bar	P MAX U bar	P MAX S bar	L	I	kg
			A-B BSP	P BSP	T BSP	P2 BSP	T2 BSP						
DBF2111001	BF 401/1/GU/MO A1	1									125	90	3,90
DBF2211001	BF 401/2/GU/MO A1x2	2									160	125	5,20
DBF2311001	BF 401/3/GU/MO A1x3	3									195	160	6,40
DBF2411001	BF 401/4/GU/MO A1x4	4	3/8"	3/8"	3/8"	1/2"	1/2"	250	320	80	230	195	7,60
DBF2511001	BF 401/5/GU/MO A1x5	5									265	230	8,80
DBF2611001	BF 401/6/GU/MO A1x6	6									300	265	10,00

RFP = Regulateur de débit prioritaire (compense en pression) - Priority control flow divider (pressure compensated)

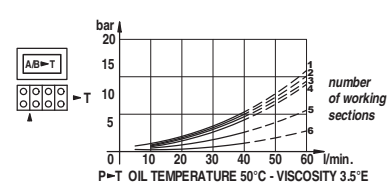
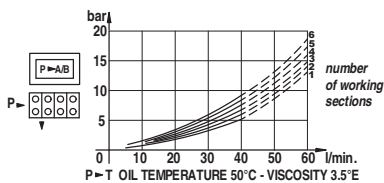
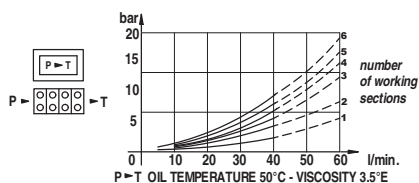
PN = Pression nominale - Nominal pressure

P MAX U = Pression maxi sur les orifices - Max. pressure on ports

P MAX S = Pression maxi sur le retour - Max. pressure in tank-line

Limiteur de pression - Relief Valve : X=30:90bar (70) - U=80:230bar (140) (Standard) - K=150:300bar (200)

LES CODES CORRESPONDENT A : DOUBLE EFFET - 3 POSITIONS - RAPPEL RESSORT - A/B FERMEE - ORIFICES BSP - PREDISPOSITION POUR CENTRE A SUIVRE
THESE CODES REFER TO : DOUBLE ACTING TYPE - 3 POSITIONS - SPRING RETURN - A/B PORTS CLOSED - BSP THREADS - MACHINED FOR CARRY-OVER



TIROIR SPOOL TYPE	
A	
B	
C	
D	
L	
Z	

POSITIONNEUR SPOOL CONTROL	
1	
2	
3	
6	
7	
8	
12	
42	

SUR DEMANDE ON REQUEST	
MC	Commande manuelle + teton Manual control with cam
MX	Levier de sécurité Safety lever
DO	Came de commande Cam control
JS	Double commande Joystick
1P	Commande pneumatique Pneumatic control
MSW	Microrupteur Microswitch
CO	Centre à suivre Power beyond (carry over)

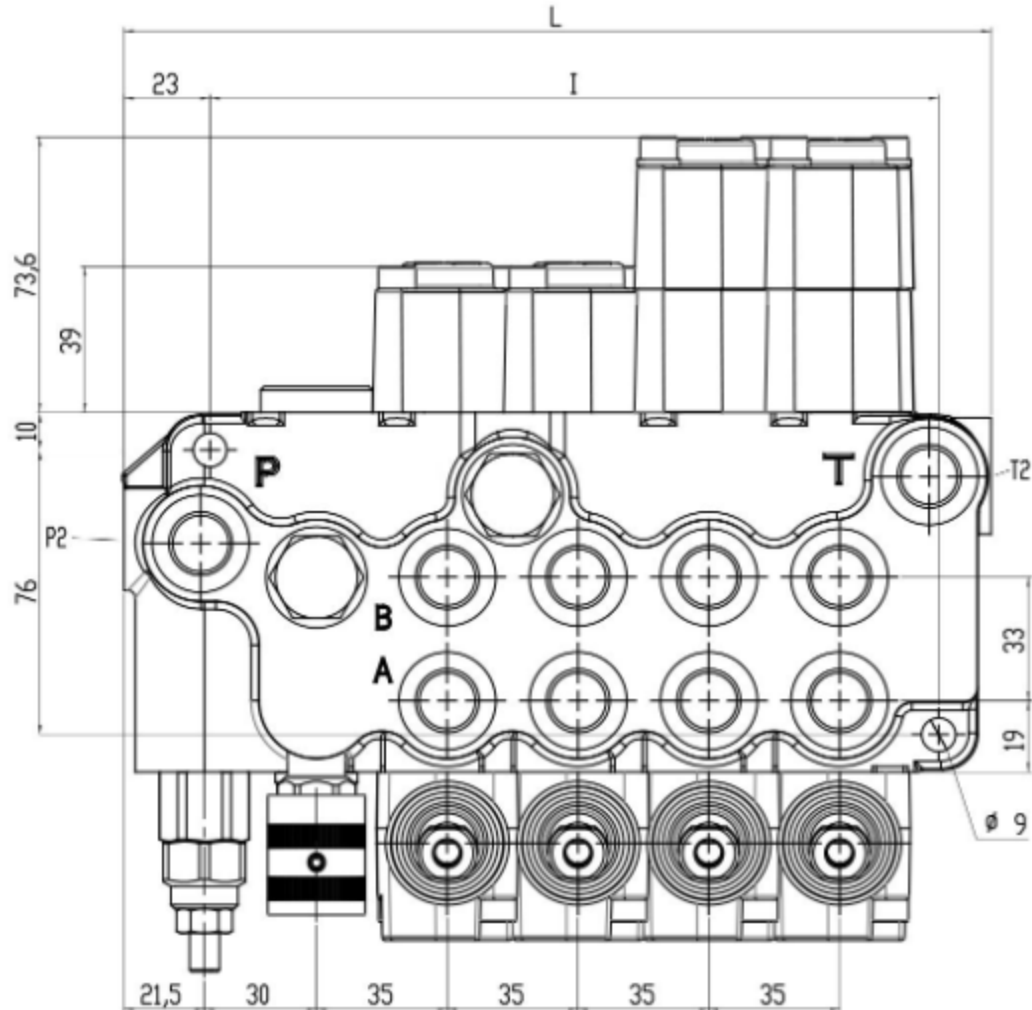
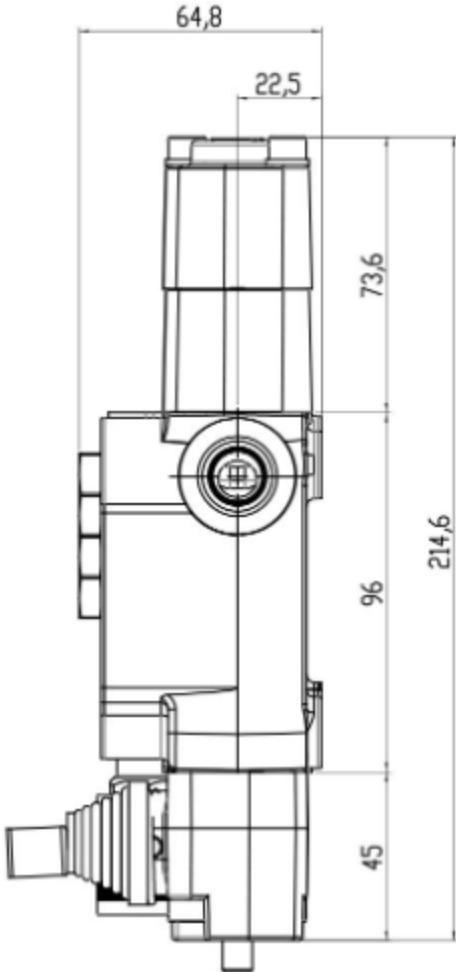
Da 1 a 6 sezioni

Portata 40 l/min

Utilizzi 3/8" BSP / SAE 8

Doppia entrata e uscita

Predisposto per continuazione di
pressione (Carry Over)



SPECIFICHE TECNICHE / TECHNICAL SPECIFICATIONS

PORTATA NOMINALE / <i>NOMINAL FLOW</i>	35 L/min	9 GPM
PORTATA MAX / <i>MAX FLOW</i>	45 L/min	12 GPM
PRESSIONE NOMINALE / <i>NOMINAL PRESSURE</i>	250 bar	3600 PSI
PRESSIONE MAX SUGLI UTILIZZI / <i>MAX PRESSURE ON PORTS</i>	320 bar	4700 PSI
CONTROPRESSIONE MAX ALLO SCARICO / <i>MAX PRESSURE ON TANK LINE</i>	80 bar	1100 PSI

FILETTATURE STANDARD / STANDARD THREADS

	A – B	P	T	P2	T2
G (BSP)	3/8"	3/8"	3/8"	1/2"	1/2"
F (UNF – SAE 8)	3/4"-16	3/4"-16	3/4"-16	7/8"-14	7/8"-14

TRAFILAMENTI INTERNI / INTERNAL OIL LEAKAGE

A - B → T	4 ÷ 8 cc/min
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CONDIZIONI DI TEST / TESTING CONDITIONS

PRESSIONE / <i>PRESSURE</i>	100 bar
TEMPERATURA DELL'OLIO / <i>OIL TEMPERATURE</i>	40 °C
VISCOSITÀ DELL'OLIO / <i>OIL VISCOSITY</i>	32 mm ² /s

DIMENSIONI / DIMENSIONS

N. DI SEZIONI N. OF SECTIONS	L		I	
	mm	inch	mm	inch
BF401/1	128	5,04	90	3,54
BF401/2	162	6,38	125	4,92
BF401/3	197	7,76	160	6,30
BF401/4	232	9,13	195	7,68
BF401/5	267	10,51	230	9,06
BF401/6	302	11,89	265	10,43

