

BF401

1 to 6 sections

Flow 40 l/min

Ports threads 3/8" BSP /

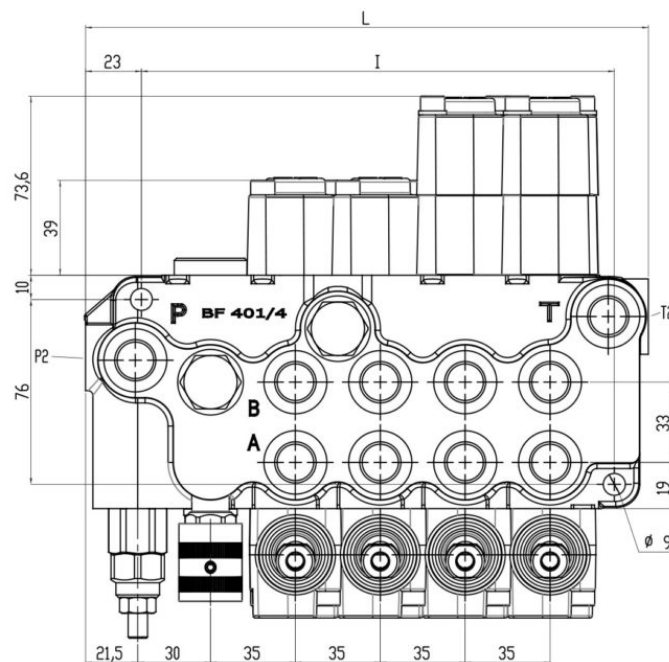
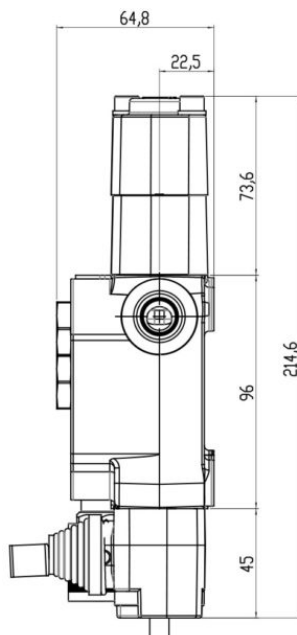
SAE 8

2 Inlet and Outlet ports

Prepared for High

pressure Carry Over

(Power Beyond)



SPECIFICHE TECNICHE / TECHNICAL SPECIFICATIONS

PORTATA NOMINALE / NOMINAL FLOW	35 L/min	9 GPM
PORTATA MAX / MAX FLOW	45 L/min	12 GPM
PRESSIONE NOMINALE / NOMINAL PRESSURE	250 bar	3600 PSI
PRESSIONE MAX SUGLI UTILIZZI / MAX PRESSURE ON PORTS	320 bar	4700 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

SPECIFICHE TECNICHE / TECHNICAL SPECIFICATIONS

CONTROPRESSIONE MAX
ALLO SCARICO / MAX
PRESSURE ON TANK LINE

80 bar

1100
PSI

TRAFILAMENTI INTERNI / INTERNAL OIL LEAKAGE

A - B → T

4 ÷ 8
cc/min

CONDIZIONI DI TEST / TESTING CONDITIONS

PRESSIONE / PRESSURE

100 bar

TEMPERATURA DELL'OLIO / OIL
TEMPERATURE

40 °C

VISCOSITÀ DELL'OLIO / OIL VISCOSITY

32 mm²/s

DIMENSIONI / DIMENSIONS

N. DI SEZIONI
N. OF
SECTIONS

L

mm

inch

I

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

PERDITE DI CARICO / PRESSURE DROP

