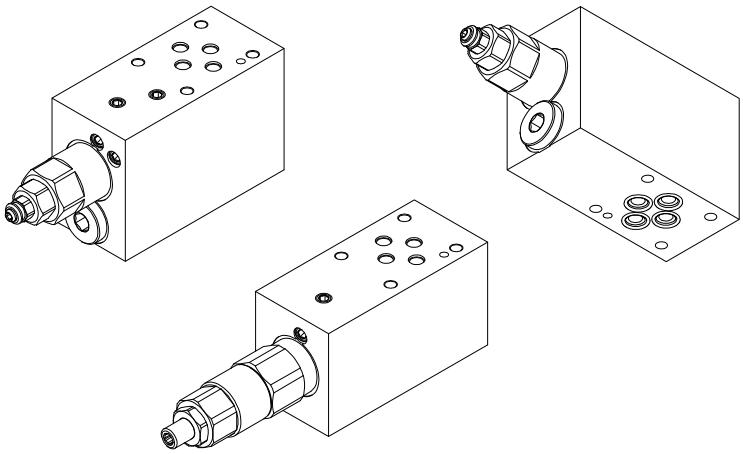
MRRP3 **

Valvola riduttrice di pressione con relieving, montaggio modulare Cetop-03

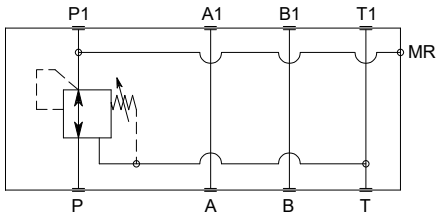
Pressure reducing valve with relieving, modular Cetop-03 mounting



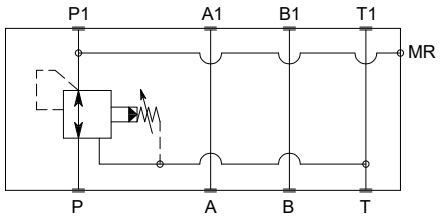
MR = Manometro Prex ridotta = G1/4"

MR = Reduced Prex gauge = G1/4"

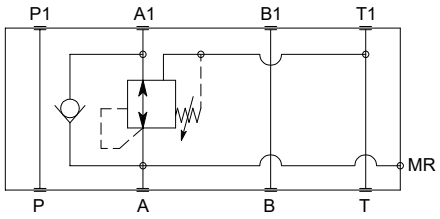
DATI TECNICI *TECHNICAL DATA*		
Portata max / Max flow-rate	mod. D	30 Lt/min
Portata max / Max flow-rate	mod. P	55 Lt/min
Pressione max di lavoro / Max working pressure		250 bar (mod. A) 350 bar (mod. S)
Campo taratura (P rid.) / Setting range (P red.)		Vedi codice Pag. 2/2 See code Pag. 2/2
Trafilamento interno max / Max internal leakage		100 ml/min
Filtrazione raccomandata / Recommended filtration		21/18/15 ISO-4406
Temp. olio raccomandata / Recommended oil temp.		-30 / +80 °C
Peso / Weight	(mod. A)	0,9 Kg
Peso / Weight	(mod. S)	2,1 Kg



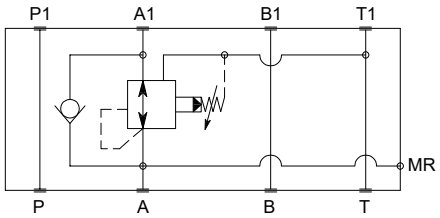
Lato O-ring / *O-ring side*



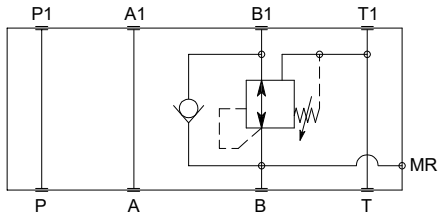
Lato O-ring / *O-ring side*



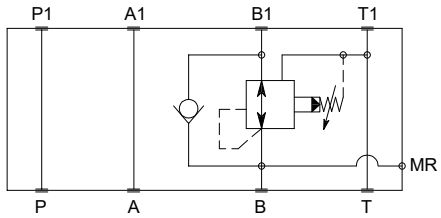
Lato O-ring / *O-ring side*



Lato O-ring / *O-ring side*



Lato O-ring / *O-ring side*



Lato O-ring / *O-ring side*

Codice di ordinazione - *Ordering code*

MRRP3 * * * * **

P = Riduttrice su P
P = Reducing on P
A = Riduttrice su A
A = Reducing on A
B = Riduttrice su B
B = Reducing on B

D = Azione Diretta
D = Direct acting
P = Azione Pilotata
P = Pilot operated

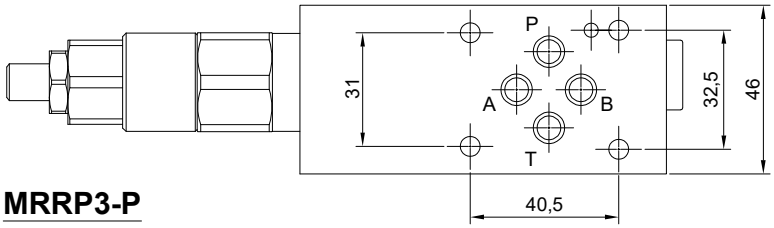
1-2-3 = Campo taratura (Pag. 2/2)
1-2-3 = Setting range (Pag. 2/2)

A = Collettore in Alluminio
A = Aluminum Manifold
S = Collettore in Ghisa fosfatata
S = Phosphated Cast-iron Manifold

0M marcatura standard
0M standard marking
XM marcatura personalizzata
XM customized marking

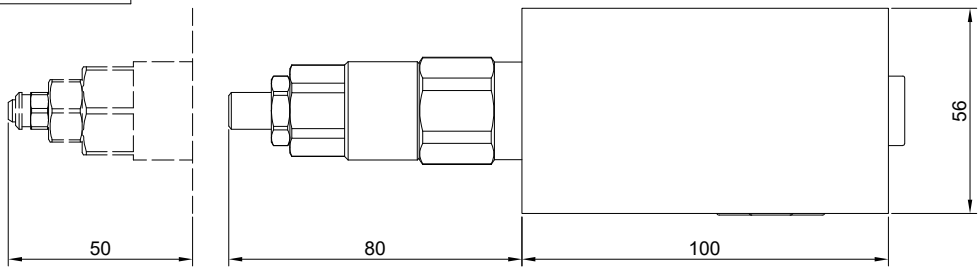
MRRP3 **

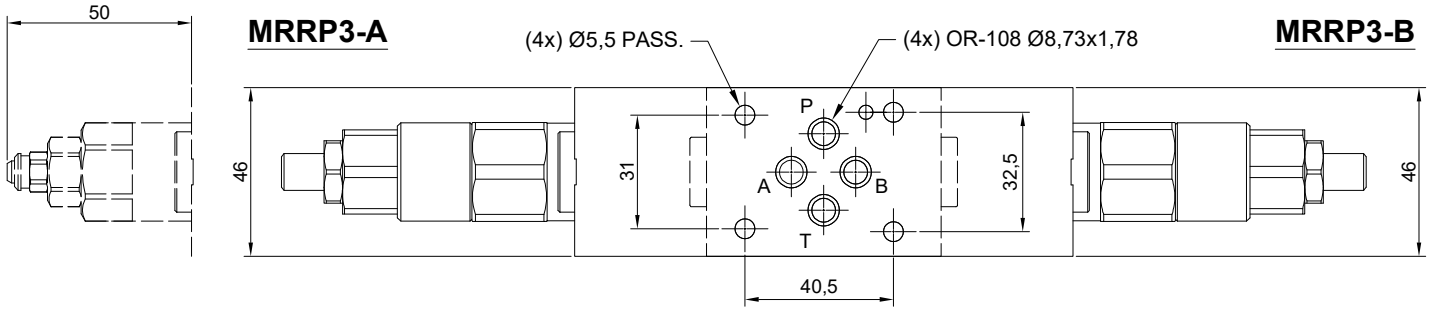
Campo di taratura (Pressione ridotta) Setting range (Reduced Pressure)		
Codice / *Code*	Mod. D Azione Diretta *Direct acting*	Mod. P Azione Pilotata *Pilot operated*
1	6 - 30 bar	8 - 30 bar
2	25 - 100 bar	20 - 100 bar
3	45 - 150 bar	50 - 200 bar

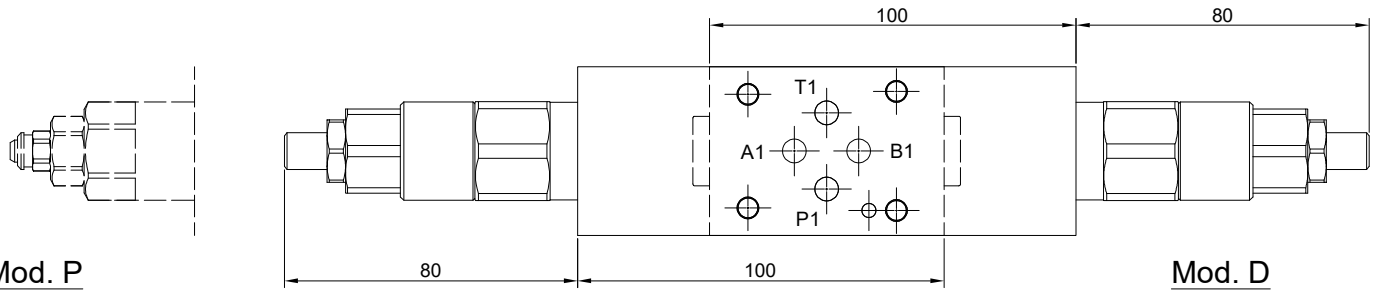


MRRP3-P

CETOP-03



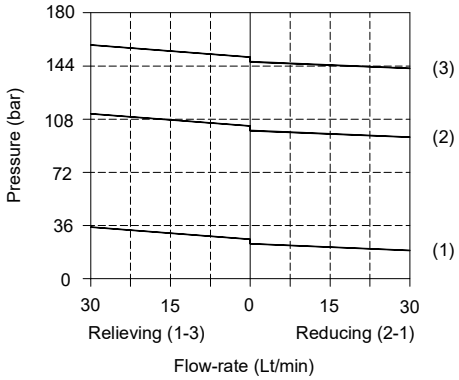


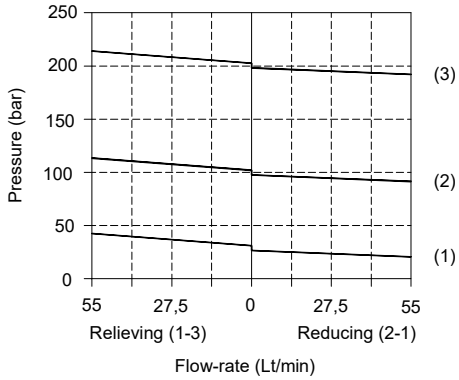


Mod. P

Mod. D

Mod. D





Mod. P