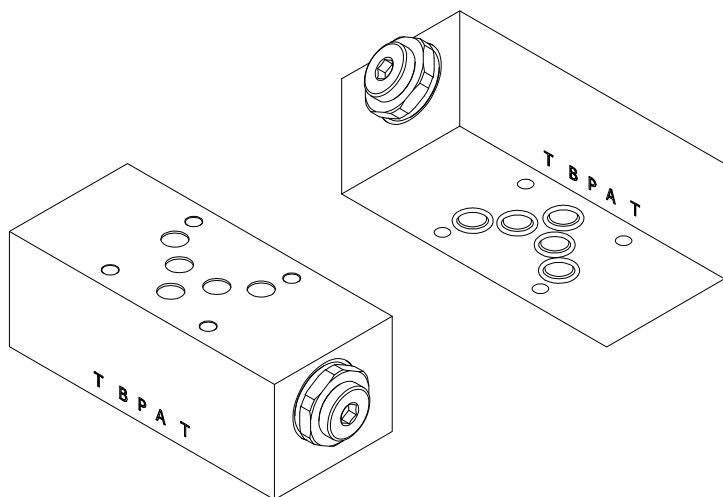


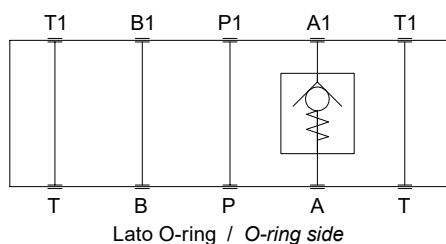
MECVD5 **

Valvola di ritegno unidirezionale diretta, montaggio modulare Cetop-05
Direct operated unidirectional check valve, modular Cetop-05 mounting



DATI TECNICI TECHNICAL DATA	
Portata max / Max flow-rate	120 Lt/min
Pressione max di lavoro / Max working pressure	350 bar
Pressione di apertura / Cracking pressure	Vedi tab. See table
Trafilamento interno max / Max internal leakage	0,25 ml/min
Temp. olio raccomandata / Recommended oil temp.	-30 / +80 °C
Peso / Weight	3,4 Kg
Corpo in Ghisa fosfatata / Phosphated Cast iron body	

MECVD 5 A



MECVD 5 B

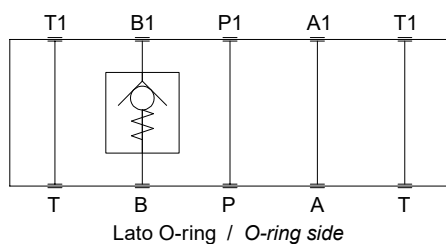


Tabella Pressioni di apertura Cracking pressure table	
Codice / Code	Pressione / Pressure
05	0,5 bar
20	2,0 bar
40	4,0 bar

Codice di ordinazione - Ordering code

MECVD 5 * ** **

CETOP-05 (ISO-4401)

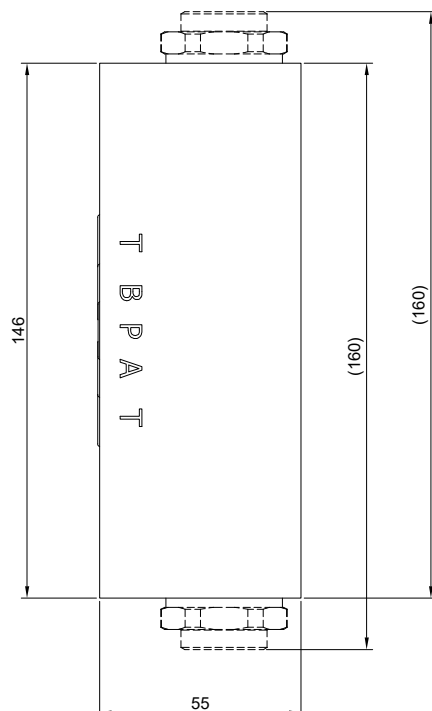
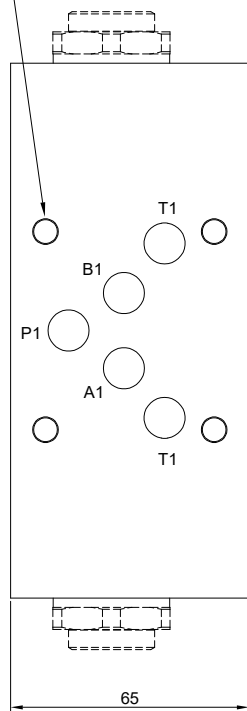
A = Ritegno su A
A = Check on A
B = Ritegno su B
B = Check on B

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

"CODICE" tabella pressioni di apertura
"CODE" cracking pressure table

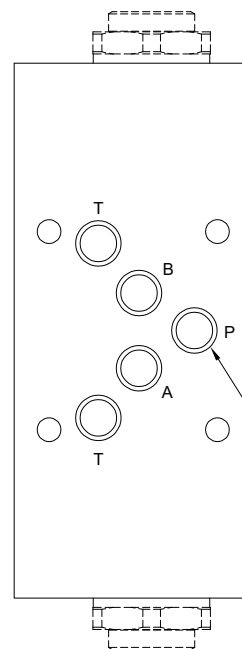
MECVD5 **

(4x) Ø6,5 PASS.



MECVD 5 B

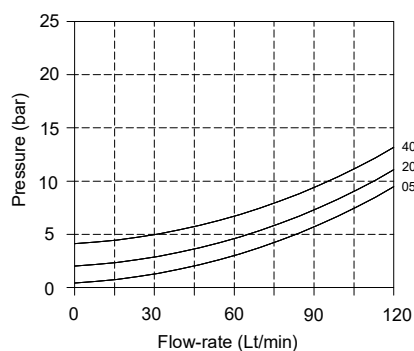
CETOP-05



(5x) OR 2050
Ø12,42x1,78

MECVD 5 A

Perdite di carico Valvola di ritegno / Check valve Pressure drop



Esempio di applicazione / Application example

