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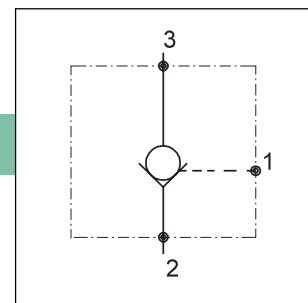
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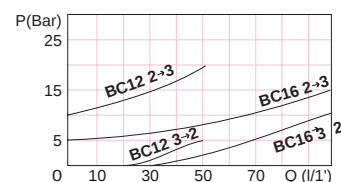
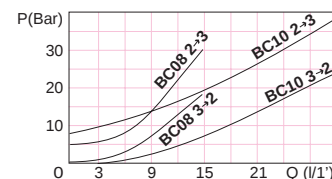
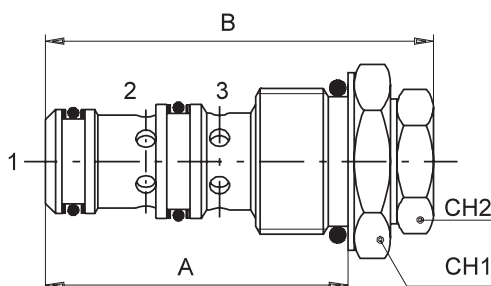
VALVOLE DI BLOCCO PILOTATE

BC

PILOT OPERATED CHECK VALVES



Tipo Type	Q _{max} (l/l')	P _{max} (Bar)
BC08A	15	350
BC10A	30	350
BC12A	50	350
BC16A	100	350



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

BC - □ □ - □ □ / □ - 0 - □ - □

A (mm)	B (mm)	CH1 (mm)	CH2 (mm)
40,8	56	24	-
47	59	27	-
73,5	87,5	32	22
75	100	41	30

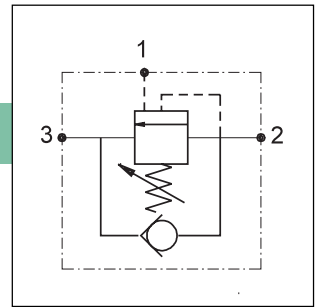
Cavità: .../3 Cavity: .../3	Versione Version	Rapporto di pilotaggio Pilot ratio	Pressione di apertura (Bar) Opening pressure (Bar)	Guarnizioni Seals
08	A	3) 1:2,5	1) 5 Con guarnizione With O-Ring 2) 2,5 Senza guarnizione Without O-Ring	B) Buna V) Viton
10	A	3) 1:3		
12	A	3) 1:3		
16	A	3) 1:2,5		



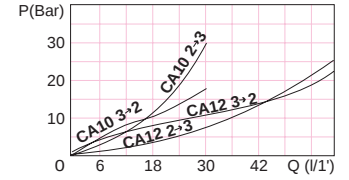
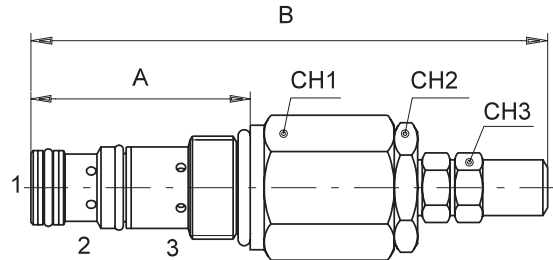
VALVOLE DI CONTROLLO MOVIMENTO

CA

OVERCENTER VALVES



Tipo Type	Qmax (l/min)	Pmax (Bar)
CA10A	30	350
CA12A	60	350



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

CA - □ □ - □ / □ - □ - □ - □

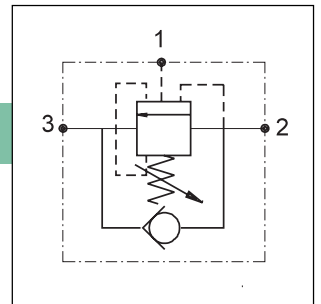
A (mm)	B (mm)	CH1 (mm)	CH2 (mm)	CH3 (mm)	Cavità: .../3 Cavity: .../3	Versione Version	Rapporto di pilotaggio Pilot ratio	Regolazioni Adjustments	Campo di pressione (Bar) Pressure Range (Bar)	Guarnizioni Seals
47	111	27	24	13	10	A	4) 1:4	S W	1) 50÷220 2) 180÷350 3) 300÷700	B) Buna V) Viton
73,5	128,5	32	24	13	12	A				



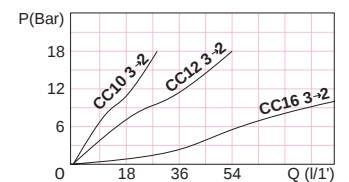
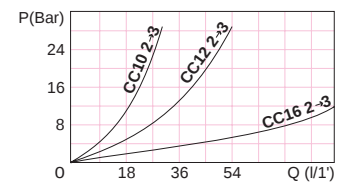
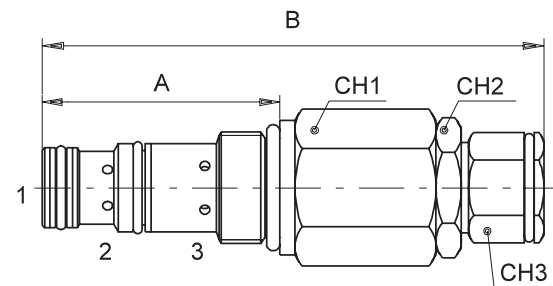
VALVOLE DI CONTROLLO MOVIMENTO INSENSIBILI ALLE CONTROPRESSIONI

CC

OVERCENTER CONTROL VALVES, NOT AFFECTED BY BACK PRESSURE



Tipo Type	Qmax (l/min)	Pmax (Bar)
CC10A	30	350
CC12A	60	350
CC16A	90	350



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

CC - □ □ - □ / □ - □ - □ - □

A (mm)	B (mm)	CH1 (mm)	CH2 (mm)	CH3 (mm)	Cavità: .../3 Cavity: .../3	Versione Version	Rapporto di pilotaggio Pilot ratio	Regolazioni Adjustments	Campo di pressione (Bar) Pressure Range (Bar)	Guarnizioni Seals
47	100	27	24	19	10	A	4) 1:4	S W	1) 50÷220 2) 180÷350 3) 300÷700	B) Buna V) Viton
73,5	130	32	24	24	12	A				
75	144	41	30	24	16	A				