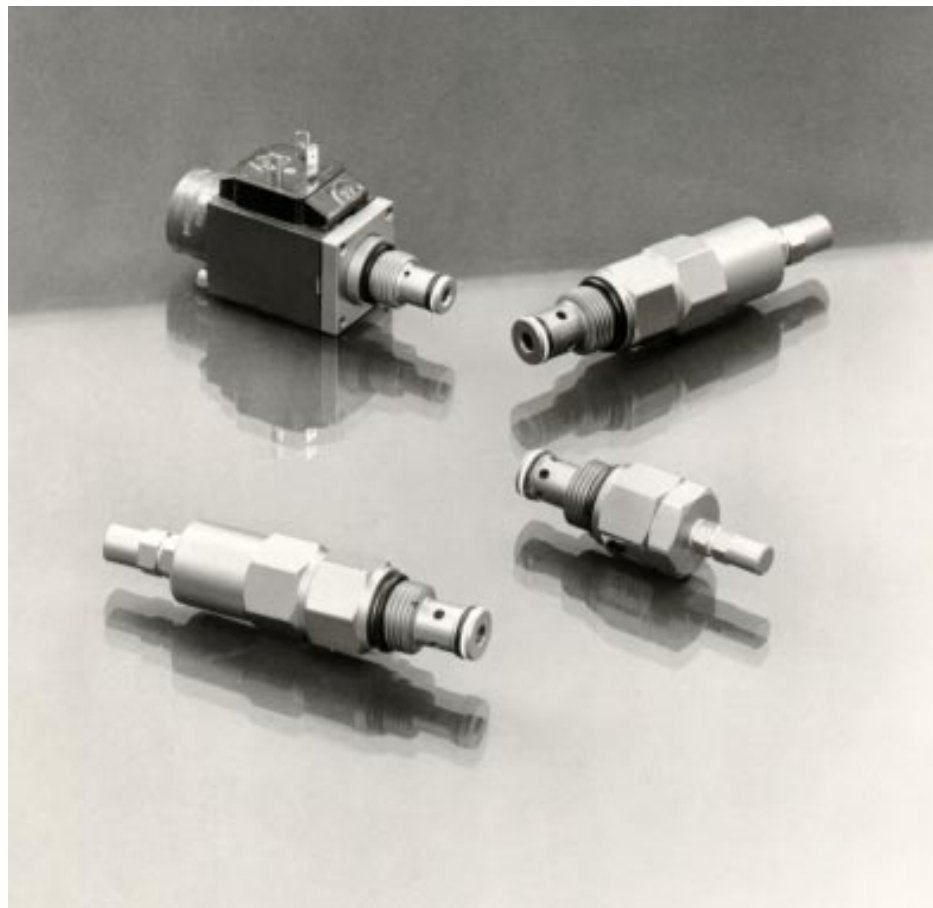


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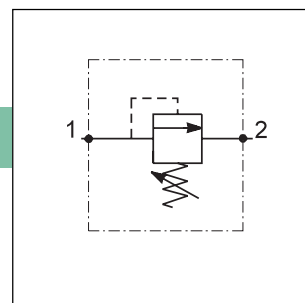
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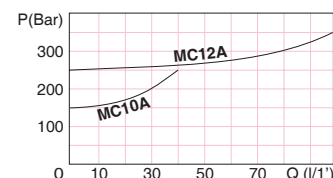
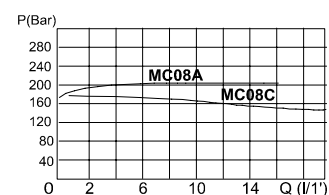
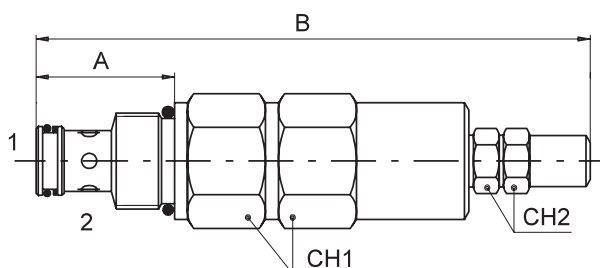
VALVOLE DI MASSIMA PRESSIONE DIRETTE (A CONO)

MC

RELIEF VALVES, DIRECT ACTING (POPPET TYPE)



Tipo Type	Qmax (l/min)	Pmax (Bar)
MC08A	10	350
MC08C	20	350
MC10A	40	350
MC12A	100	350



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

MC -□□ -□ / 0 -□ -□ -□

A (mm)	B (mm)	CH1 (mm)	CH2 (mm)
28	83,5	24	13
28	91	24	13
32	128	27	13
46	174	36	13

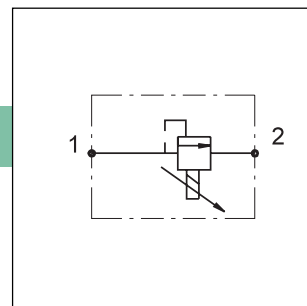
Cavità: .../2 Cavity: .../2	Versione Version	Regolazioni Adjustments	Campo di taratura (Bar) Pressure range (Bar)	Guarnizioni Seals
08	A	S V W	1) 5÷50 (MC08A)	B) Buna V) Viton
08	C		1) 20÷80	
10	A		2) 50÷200	
12	A		3) 150÷350	



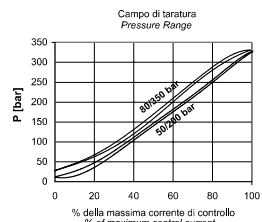
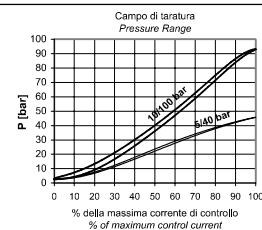
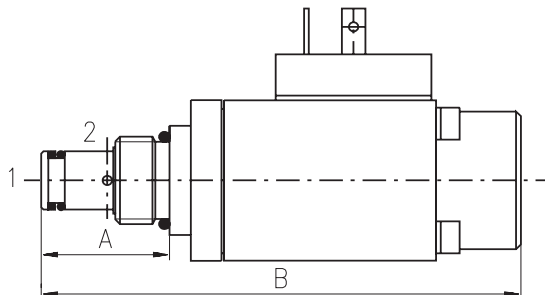
VALVOLE DI MASSIMA PRESSIONE DIRETTE PROPORZIONALI

MC □□ Y

PROPORTIONAL RELIEF VALVES, DIRECT ACTING



Tipo Type	Q _{max} (l/min)	P _{max} (Bar)
MC08Y	1	350



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

MC -□□ -□ / 0 -□ -□ -□

A (mm)	B (mm)
27,2	102,2

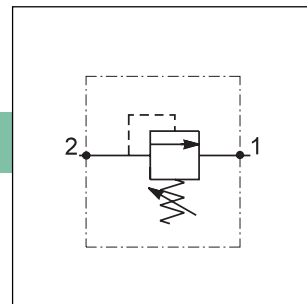
Cavità: .../2 Cavity: .../2	Versione Version	Volt - Ampere	Campo di taratura (Bar) Pressure range (Bar)	Guarnizioni Seals
08	Y	2) 12Vcc - 1,1 A 4) 24Vcc - 0,55 A	1) 10÷100 2) 50÷200 3) 80÷350 4) 5÷40	B) Buna V) Viton



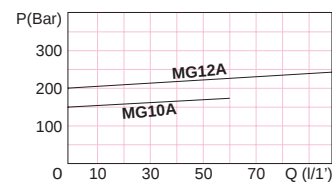
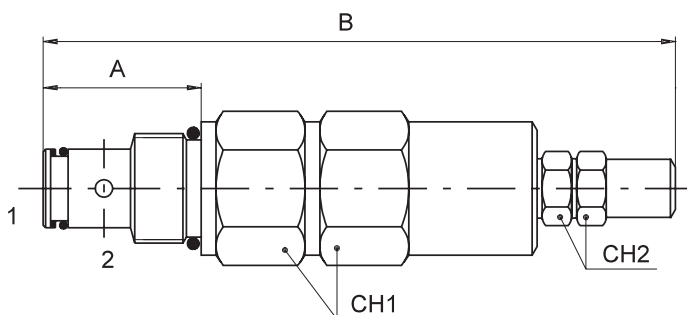
VALVOLE DI MASSIMA PRESSIONE DIFFERENZIALI A CONO

MG

RELIEF VALVES, DIRECT ACTING (DIFFERENTIAL PISTON TYPE)



Tipo Type	Q _{max} (l/min)	P _{max} (Bar)
MG10A	60	350
MG12A	100	350



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

MG -□□ -□ / 0 -□ -□ -□

A (mm)	B (mm)	CH1 (mm)	CH2 (mm)
32,3	126,8	27	13
46	172,5	36	13

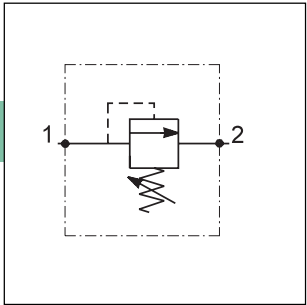
Cavità: .../2 Cavity: .../2	Versione Version	Regolazioni Adjustments	Campo di taratura (Bar) Pressure range (Bar)	Guarnizioni Seals
10	A	S V W	1) 20÷100 2) 50÷200 3) 150÷350	B) Buna V) Viton
12	A			



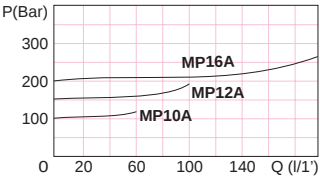
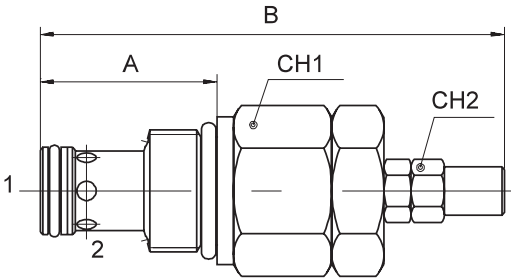
VALVOLE DI MASSIMA PRESSIONE PILOTATE (A SPOOL)

MP

RELIEF VALVES, PILOT OPERATED SPOOL TYPE



Tipo Type	Qmax (l/min)	Pmax (Bar)
MP10A	60	350
MP12A	100	350
MP16A	180	350



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE
MP -□□ -□ / 0 -□ -□ -□

A (mm)	B (mm)	CH1 (mm)	CH2 (mm)
32,3	85	27	10
46	99	36	10
56	98	41	10

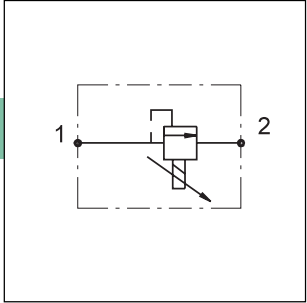
Cavità: .../2 Cavity: .../2	Versione Version	Regolazioni Adjustments	Campo di taratura (Bar) Pressure range (Bar)	Guarnizioni Seals
10	A	S V W	1) 0÷50 2) 50÷220 3) 150÷350	B) Buna V) Viton
12	A			
16	A			



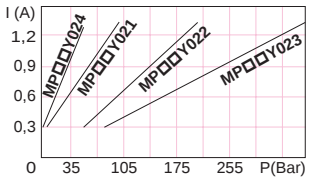
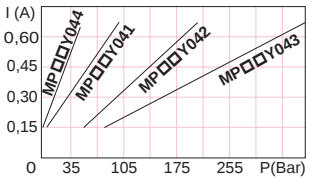
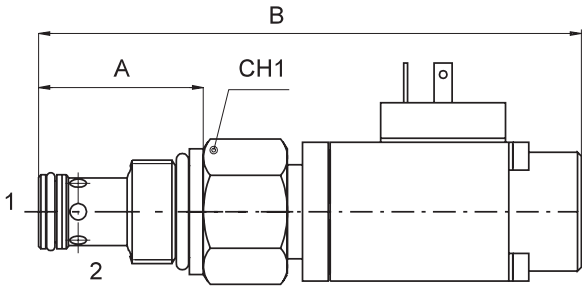
VALVOLE DI MASSIMA PRESSIONE PILOTATE PROPORZIONALI (A SPOOL)

MP □□ Y

PROPORTIONAL RELIEF VALVES, PILOT OPERATED SPOOL TYPE



Tipo Type	Qmax (l/min)	Pmax (Bar)
MP10Y	50	350
MP12Y	100	350
MP16Y	150	350



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE
MP -□□ -□ / 0 -□ -□ -□

A (mm)	B (mm)	CH1 (mm)
32,3	126,8	27
45	150	36
56	162	41

Cavità: .../2 Cavity: .../2	Versione Version	Voltaggio (Volt) Voltage (Volt)	Campo di taratura (Bar) Pressure range (Bar)	Guarnizioni Seals
10	Y	2) 12Vcc 4) 24Vcc	1) 10÷100 2) 50÷200 3) 80÷350 4) 5÷40	B) Buna V) Viton
12	Y			
16	Y			