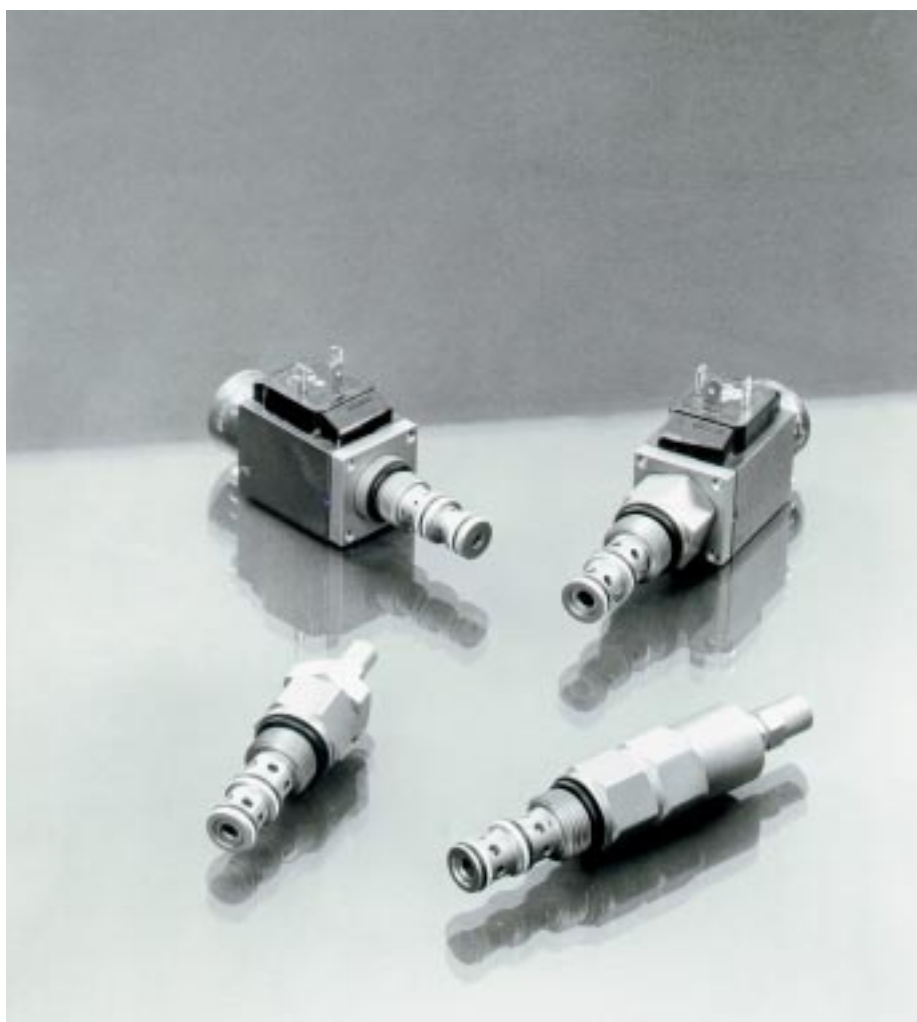


Indice

TIPO RB	PAG 5
TIPO RD	PAG 6
TIPO RD □□ W	PAG 6
TIPO RM	PAG 7
TIPO RM □□ W	PAG 7
TIPO RP	PAG 8
TIPO RP □□ W	PAG 8

Index

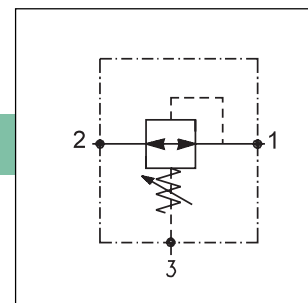
TYPE RB	PAGE 5
TYPE RD	PAGE 6
TYPE RD □□ W	PAGE 6
TYPE RM	PAGE 7
TYPE RM □□ W	PAGE 7
TYPE RP	PAGE 8
TYPE RP □□ W	PAGE 8



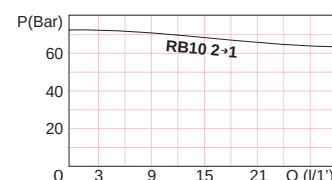
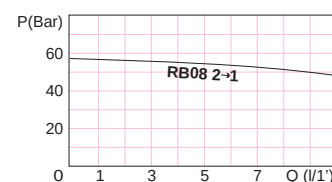
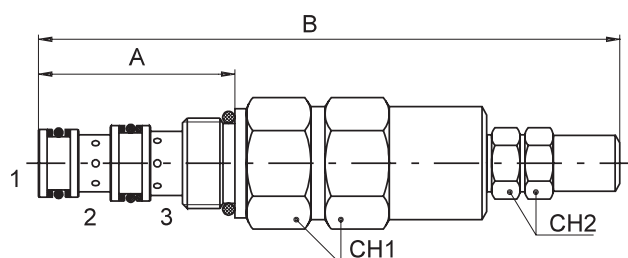
VALVOLE RIDUTTRICI DI PRESSIONE DIRETTE SENZA RELIEVING

RB

PRESSURE REDUCING VALVES, DIRECT ACTING, WITHOUT RELIEVING



Tipo Type	Q _{max} (l/l')	P _{max} in 2 (Bar)	P _{max} in 1 (Bar)
RB08A	8	350	150
RB10A	30	350	150



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

RB -□□ -□ / 0 -□ -□ -□

A (mm)	B (mm)	CH1 (mm)	CH2 (mm)
41	122	24	13
47	143	27	13

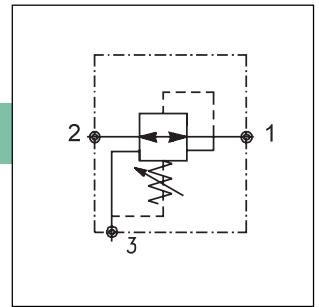
Cavità: .../3 Cavity: .../3	Versione Version	Regolazioni Adjustments	Campi di taratura (Bar) Pressure range (Bar)	Guarnizioni Seals
08	A	S V W	1) 5÷50 2) 20÷100 3) 50÷150	B) Buna V) Viton
10	A			



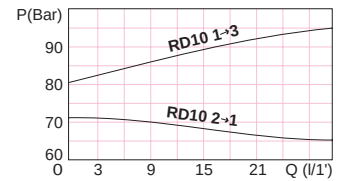
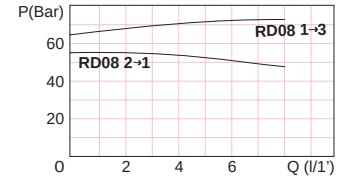
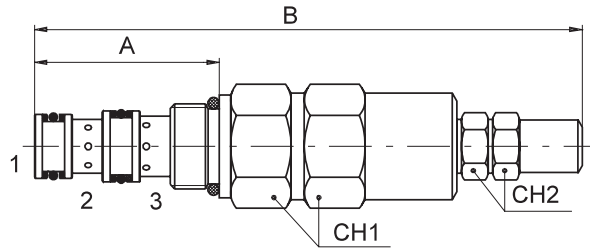
VALVOLERIDUTTRICIDIPRESSIONEDIRETTECONRELIEVING

RD

PRESSURE REDUCING VALVES, DIRECT ACTING, WITH RELIEVING



Tipo Type	Q _{max} (l/l')	P _{max} in 2 (Bar)	P _{max} in 1 (Bar)
RD08A	8	350	150
RD10A	30	350	150



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

RD -□□ -□ / 0 -□ -□ -□

A (mm)	B (mm)	CH1 (mm)	CH2 (mm)
41	122	24	13
47	143	27	13

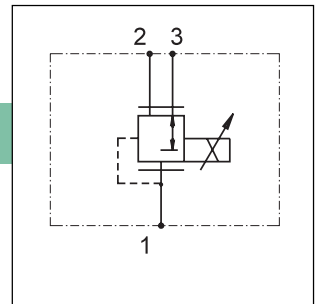
Cavità: .../3 Cavity: .../3	Versione Versions	Regolazioni Adjustments	Campo di taratura (Bar) Pressure range (Bar)	Guarnizioni Seals
08	A	S V W	1) 5÷50 2) 20÷100 3) 50÷150	B) Buna V) Viton
10	A			



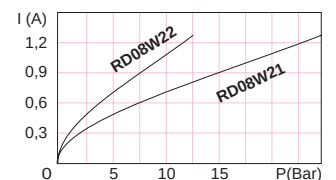
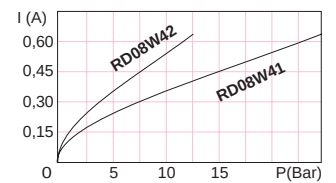
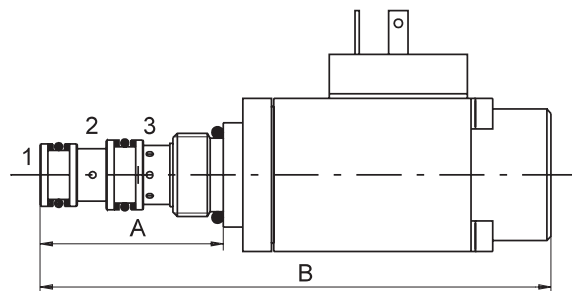
VALVOLERIDUTTRICIDIPRESSIONE, DIRETTE PROPORZIONALI CON RELIEVING

RD □□ W

PRESSURE REDUCING VALVES, DIRECT ACTING,
WITH RELIEVING, PROPORTIONAL TYPE



Tipo Type	Q _{max} (l/min)	P _{max} in 2 (Bar)	P _{max} in 1 (Bar)
RD08W	4	210	25



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

RD -□□ -□ / 0 -□ -□ -□

A (mm)	B (mm)
41	116,5

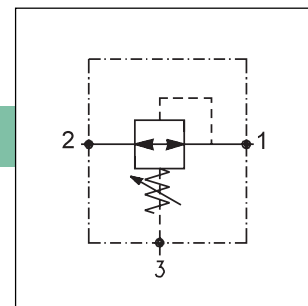
Cavità: .../3 Cavity: .../3	Versione Version	Voltaggio (Volt) Voltage (Volt)	Campo di taratura (Bar) Pressure range (Bar)	Guarnizioni Seals
08	W	2) 12Vcc 4) 24Vcc	1) 0÷25 2) 0÷12	B) Buna V) Viton



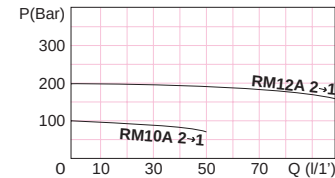
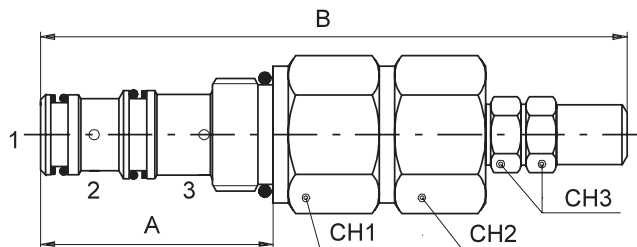
VALVOLERIDUTTRICIDIPIRESSIONEPILOTATESENZARELIEVING

RM

PRESSURE REDUCING VALVES, PILOT OPERATED, WITHOUT RELIEVING



Tipo Type	Q _{max} (l/min)	P _{max} in 2 (Bar)	P _{max} in 1 (Bar)
RM10A	50	350	350
RM12A	100	350	350
RM16A	150	350	350



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

RM -□□ -□ / 0 -□ -□ -□

A (mm)	B (mm)	CH1 (mm)	CH2 (mm)	CH3 (mm)
47,2	99,7	27	27	10
73,5	125	32	27	10
75	130	41	41	10

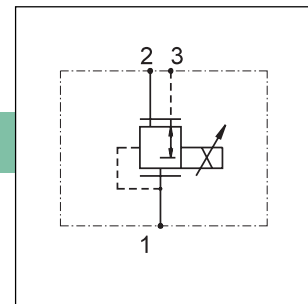
Cavità: .../3 Cavity: .../3	Versione Version	Regolazioni Adjustments	Campo di taratura (Bar) Pressure range (Bar)	Guarnizioni Seals
10	A	S V W	1) 5+80 2) 50+220 3) 100+350	B) Buna V) Viton
12	A			
16	A			



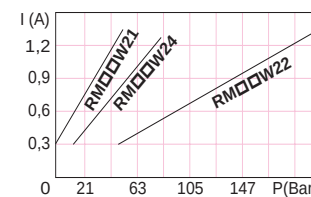
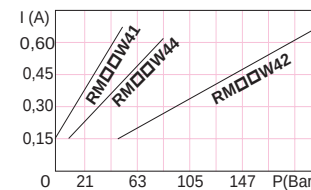
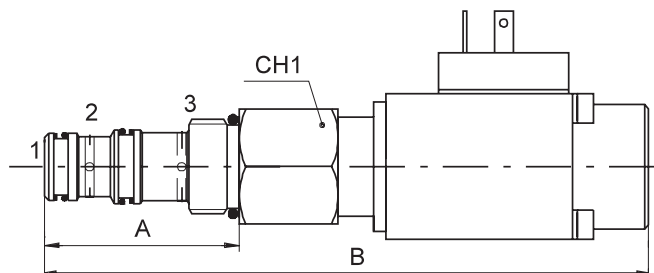
VALVOLERIDUTTRICIDIPIRESSIONE
PILOTATE PROPORZIONALI SENZARELIEVING

RM □□ W

PRESSURE REDUCING VALVES, PILOT OPERATED, WITHOUT RELIEVING, PROPORTIONAL TYPE



Tipo Type	Q _{max} (l/min)	P _{max} in 2 (Bar)	P _{max} in 1 (Bar)
RM10W	50	350	350
RM12W	100	350	350
RM16W	150	350	350



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

RM -□□ -□ / 0 -□ -□ -□

A (mm)	B (mm)	CH1 (mm)
47	142	27
73,5	167	32
75	198	41

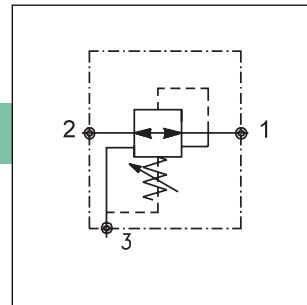
Cavità: ... /3 Cavity: ... /3	Versione Version	Voltaggio (Volt) Voltage (Volt)	Campo di taratura (Bar) Pressure range (Bar)	Guarnizioni Seals
10	W	2) 12Vcc 4) 24Vcc	1) 0+50 2) 50+200 3) 4) 10-80	B) Buna V) Viton
12	W			
16	W			



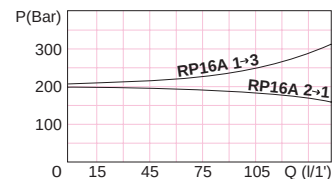
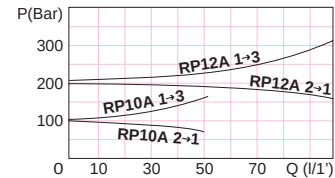
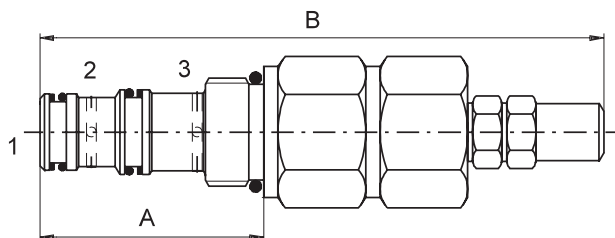
VALVOLERIDUTTRICIDIPIRESSIONEPILOTATECONRELIEVING

RP

PRESSURE REDUCING VALVES, PILOT OPERATED, WITH RELIEVING



Tipo Type	Q _{max} (l/min)	P _{max} in 2 (Bar)	P _{max} in 1 (Bar)
RP08A	15	350	350
RP10A	50	350	350
RP12A	100	350	350
RP16A	150	350	350



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

RP - □ □ - □ / 0 - □ - □ - □

A	B	CH1	CH2	CH3
(mm)	(mm)	(mm)	(mm)	(mm)
40,7	94,4	24	24	10
47,2	99,7	27	27	10
73,5	125	32	27	10
75	130	41	41	10

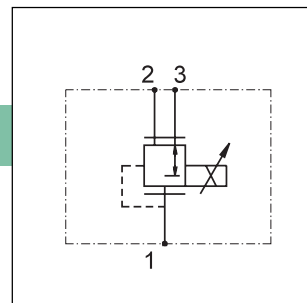
Cavità: .../3 Cavity: .../3	Versione Version	Regolazioni Adjustments	Campo di taratura (Bar) Pressure range (Bar)	Guarnizioni Seals
10	A	S V W	1) 5÷80 2) 50÷220 3) 100÷350	B) Buna V) Viton
12	A			
16	A			



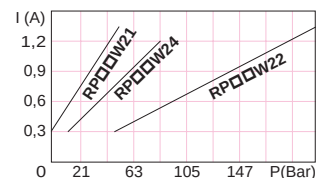
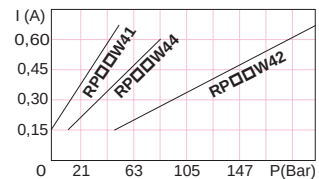
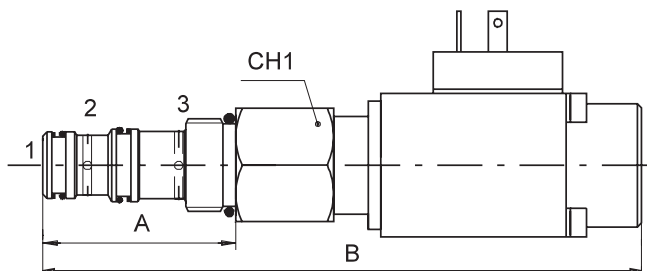
VALVOLERIDUTTRICIDIPIRESSIONE PILOTATE PROPORZIONALI CON RELIEVING

RP □ □ W

PRESSURE REDUCING VALVES, PILOT OPERATED,
WITH RELIEVING, PROPORTIONAL TYPE



Tipo Type	Q _{max} (l/min)	P _{max} in 2 (Bar)	P _{max} in 1 (Bar)
RP10W	50	350	350
RP12W	100	350	350
RP16W	150	350	350



DIMENSIONI (mm)
DIMENSIONS (mm)

CODICE DI ORDINAZIONE
ORDERING CODE

RP - □ □ - □ / 0 - □ - □ - □

A	B	CH1
(mm)	(mm)	(mm)
47,2	141,7	27
73,5	167	32
75	198	41

Cavità: ... /3 Cavity: ... /3	Versione Version	Voltaggio (Volt) Voltage (Volt)	Campo di taratura (Bar) Pressure range (Bar)	Guarnizioni Seals
10	W	2) 12Vcc 4) 24Vcc	1) 0÷50 2) 50÷200 3) 80÷350 4) 10÷80	B) Buna V) Viton
12	W			
16	W			