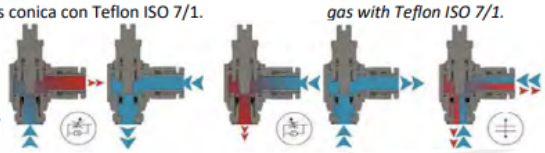
REGOLATORI DI VELOCITA'
FLOW REGULATORS

Caratteristiche tecniche: Regolatori ad innesto rapido serie Metallo. Campi di applicazione: impianti pneumatici ed idraulici. Tubi di collegamento: tubi plastici (Rilsan PA11/12 - Poliuretano - Polietilene - Poliestere - Teflon - Nylon PA6). La pressione massima di esercizio e la temperatura sono determinate dalle caratteristiche del tubo impiegato. Pressione massima consigliata: 10 Bar. Temperatura di lavoro: -10°C, +80°C. Materiali impiegati: Ottone EN 12164 CW 614N. Zama-15 UNI 3717. Guarnizione in gomma antiolio Nbr. Trattamento superficiale: Nichelatura. Filettatura: Gas conica con Teflon ISO 7/1.

Technical features: *Push-on flow regulators Metal series. Fields of application: pneumatic and hydraulic systems. Connecting tubes: for plastic hoses (Rilsan PA11/12 - Polyurethane - Polyethylene - Polyestere - Teflon - Nylon PA6). The working pressure and working temperature depend on which type of tube is used. Max pressure suggested: 10 Bar. Working temperature: -10°C, +80°C. Material used: Brass EN 12164 CW 614N. Zama-15 UNI 3717. Oil-proof rubber Nbr seals. Surface treatment: Nickel-plating. Threads: Tapered gas with Teflon ISO 7/1.*

Flusso libero • *Free flow*

Flusso regolato • *Regulated flow*



REGOLATORE PER CILINDRO
REGULATOR FOR CYLINDER

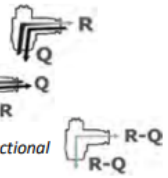
REGOLATORE PER VALVOLA
REGULATOR FOR VALVE

REGOLATORE BIDIREZIONALE
REGULATOR BIDIRECTIONAL

Cilindrico • *Cylinder*

Valvola • *Valve*

Bidirezionale • *Bidirectional*



	Art.	Size • Øe		€
Per Cilindro *For Cylinder*	45/1	1/8"	4	
	45/2	1/8"	5	
	45/3	1/8"	6	
	45/4	1/8"	8	
	45/5	1/4"	6	
	45/6	1/4"	8	
	45/7	1/4"	10	
Per Valvola *For Valve*	48/1	1/8"	4	
	48/2	1/8"	5	
	48/3	1/8"	6	
	48/4	1/8"	8	
	48/5	1/4"	6	
	48/6	1/4"	8	
	48/7	1/4"	10	
Bidirezionale *Bidirectional*	55/1	1/8"	4	
	55/2	1/8"	5	
	55/3	1/8"	6	
	55/4	1/8"	8	
	55/5	1/4"	6	
	55/6	1/4"	8	
	55/7	1/4"	10	

	Art.	Size	€
Per Cilindro *For Cylinder*	45/A1	1/8" - 1/8"	
	45/A2	1/4" - 1/4"	
	45/A3	3/8" - 3/8"	
	45/A4	1/2" - 1/2"	
Per Valvola *For Valve*	48/A1	1/8" - 1/8"	
	48/A2	1/4" - 1/4"	
	48/A3	3/8" - 3/8"	
	48/A4	1/2" - 1/2"	
Bidirezionale *Bidirectional*	55/A1	1/8" - 1/8"	
	55/A2	1/4" - 1/4"	
	55/A3	3/8" - 3/8"	
	55/A4	1/2" - 1/2"	

	Art.	Size • Øe		€
Per Cilindro *For Cylinder*	E389/1C	M5	4	
	E389/1AC	M5	6	
	E389/2C	1/8"	4	
	E389/3C	1/8"	6	
	E389/4C	1/8"	8	
	E389/5C	1/4"	4	
	E389/13C	1/4"	6	
	E389/6C	1/4"	8	
	E389/7C	1/4"	10	
	E389/12C	1/4"	12	
	E389/8C	3/8"	8	
	E389/9C	3/8"	10	
	E389/10C	1/2"	10	
	E389/11C	1/2"	12	
Per Valvola *For Valve*	E389/1V	M5	4	
	E389/2V	1/8"	4	
	E389/3V	1/8"	6	
	E389/4V	1/8"	8	
	E389/5V	1/4"	4	
	E389/13V	1/4"	6	
	E389/6V	1/4"	8	
	E389/7V	1/4"	10	
	E389/8V	3/8"	8	
	E389/9V	3/8"	10	
	E389/10V	1/2"	10	
	E389/11V	1/2"	12	

	Art.	Size • Øe	
Bidirezionale *Bidirectional*	E389/2B	1/8"	4
	E389/3B	1/8"	6
	E389/4B	1/8"	8
	E389/13B	1/4"	6
	E389/6B	1/4"	8
Regolatore di velocità in linea *Flow regulator in-line*	EL389/C1		4
	EL389/C2		6
	EL389/C3		8
	EL389/C4		10
	EL389/C5		12
Regolatore unidirezionale *Unidirectional regulator*	DMRL/1	1/8"	
	DMRL/2	1/4"	
	DMRL/3	3/8"	
	DMRL/4	1/2"	
	AMRL/2		6
	AMRL/3		8
	AMRL/4		10
	AMRL/5		12

Tubo tubo a comando manuale
Tube/tube manual control