

REGOLATORI DI FLUSSO IN POLIMERO SERIE "RR" - POLYMER FLOW REGULATORS "RR" SERIES

Informazioni tecniche - Technical informations

Fluido - Fluid	aria filtrata a 50µm lubrificata o non lubrificata - filtered air 50µm lubricated or not lubricated
Filettature - Threads	gas conica ISO 7.1 - conical gas ISO 7.1 gas cilindrica con OR ISO 228 - cylindrical gas thread ISO 228 with OR metric M5 - metric M5
Pressione di esercizio - Working pressure	0 ÷ 10 bar (0 ÷ 1.0 MPa)
Temperatura - Temperature	0°C ÷ +60°C
Tubi da utilizzare - Tubes used	poliammide (PA), poliuretano (PU), polietilene (PE) - polyamide (PA), polyurethane (PU), polyethylene (PE)

Nota: pressioni e temperature sono determinate dal tipo di tubo impiegato, pertanto tali valori sono da definirsi in base alle caratteristiche del tubo stesso.
Note: pressure and temperature are defined by the type of tube used, therefore these values are defined by characteristics of the tube.

Materiali e dotazioni standard - Material and standard accessories

Corpo:	resina acetalica POM	Body:	acetal resin POM
Colletto:	resina acetalica POM	Release sleeve:	acetal resin POM
Collare:	ottone nichelato	Collar:	brass nickel plated
Pinza di tenuta:	acciaio inox AISI 301	Lock claw:	stainless steel AISI 301
Tenute:	NBR	Seals:	NBR
Parti interne:	ottone nichelato	Internal parts:	brass nickel plated

Come ordinare - Code example

Regolatore di flusso con o-ring per valvole con filettatura maschio da G1/2 e attacco tubo 6 mm.

Flow regulator for valves with o-ring G1/2 male thread and outside diameter tube 6 mm.

RRGSV.1/2.6

RRSC

Regolatore di flusso per cilindri
Flow regulator for cylinders

Codice - Code			
Mod.	F	T	BOX
RRSC	1/8	4	50
RRSC	1/4	4	25
RRSC	1/8	6	50
RRSC	1/4	6	25
RRSC	3/8	6	20
RRSC	1/2	6	10
RRSC	1/8	8	50
RRSC	1/4	8	25
RRSC	3/8	8	20
RRSC	1/2	8	10
RRSC	1/8	10	25
RRSC	1/4	10	25
RRSC	3/8	10	20
RRSC	1/2	10	10
RRSC	1/4	12	25
RRSC	3/8	12	20
RRSC	1/2	12	10



Fil. GAS conica ISO 7.1
Conical GAS thread ISO 7.1

RRSV

Regolatore di flusso per valvole
Flow regulator for valves

Codice - Code			
Mod.	F	T	BOX
RRSV	1/8	4	50
RRSV	1/4	4	25
RRSV	1/8	6	50
RRSV	1/4	6	25
RRSV	3/8	6	20
RRSV	1/2	6	10
RRSV	1/8	8	50
RRSV	1/4	8	25
RRSV	3/8	8	20
RRSV	1/2	8	10
RRSV	1/8	10	25
RRSV	1/4	10	25
RRSV	3/8	10	20
RRSV	1/2	10	10
RRSV	1/4	12	25
RRSV	3/8	12	20
RRSV	1/2	12	10



Fil. GAS conica ISO 7.1
Conical GAS thread ISO 7.1

RRGSC

Regolatore di flusso per cilindri + OR
Flow regulator for cylinders with O-ring

Codice - Code			
Mod.	F	T	BOX
RRGSC	M5	4	100
RRGSC	1/8	4	50
RRGSC	1/4	4	25
RRGSC	M5	6	100
RRGSC	1/8	6	50
RRGSC	1/4	6	25
RRGSC	3/8	6	20
RRGSC	1/2	6	10
RRGSC	1/8	8	50
RRGSC	1/4	8	25
RRGSC	3/8	8	20
RRGSC	1/2	8	10
RRGSC	1/8	10	25
RRGSC	1/4	10	25
RRGSC	3/8	10	20
RRGSC	1/2	10	10
RRGSC	1/4	12	25
RRGSC	3/8	12	20
RRGSC	1/2	12	10

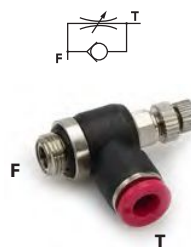


Fil. GAS cilind. ISO 228
Cylind. GAS thread ISO 228

RRGSV

Regolatore di flusso per valvole + OR
Flow regulator for valves with O-ring

Codice - Code			
Mod.	F	T	BOX
RRGSV	M5	4	100
RRGSV	1/8	4	50
RRGSV	1/4	4	25
RRGSV	M5	6	100
RRGSV	1/8	6	50
RRGSV	1/4	6	25
RRGSV	3/8	6	20
RRGSV	1/2	6	10
RRGSV	1/8	8	50
RRGSV	1/4	8	25
RRGSV	3/8	8	20
RRGSV	1/2	8	10
RRGSV	1/8	10	25
RRGSV	1/4	10	25
RRGSV	3/8	10	20
RRGSV	1/2	10	10
RRGSV	1/4	12	25
RRGSV	3/8	12	20
RRGSV	1/2	12	10



Fil. GAS cilind. ISO 228
Cylind. GAS thread ISO 228

RRI

Regolatore di flusso in linea
Flow regulator

Codice - Code		
Mod.	T	BOX
RRI	4	100
RRI	6	50
RRI	8	50
RRI	10	10
RRI	12	10



Valvole compl., raccordi e accessori
Additional valves, fittings and accessories

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