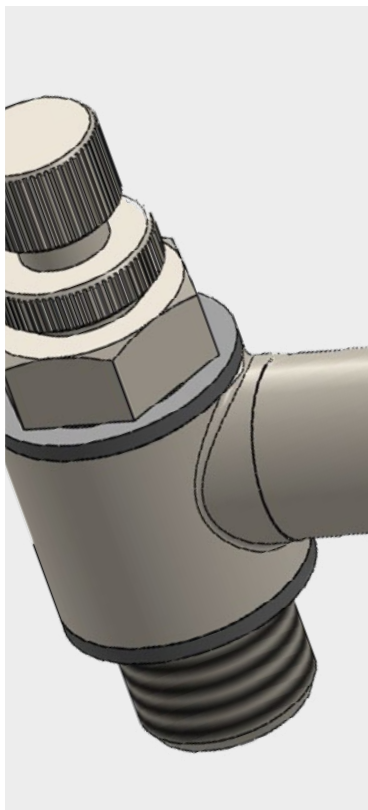




-20°C ÷ 70°C

Pressione d'esercizio:
10 BarAria compressa sia lubrificata
che non lubrificata- Cilindrica gas BSPP ISO 228
da G1/8" a G1/2"
- Metrica ISO 262
M5Poliamide PA,
Poliuretano PURegolazione di flusso manuale
e a cacciaviteCorpo: Ottone nichelato
UNI EN 12164 CW617NColletto: Ottone nichelato
UNI EN 12164 CW614N

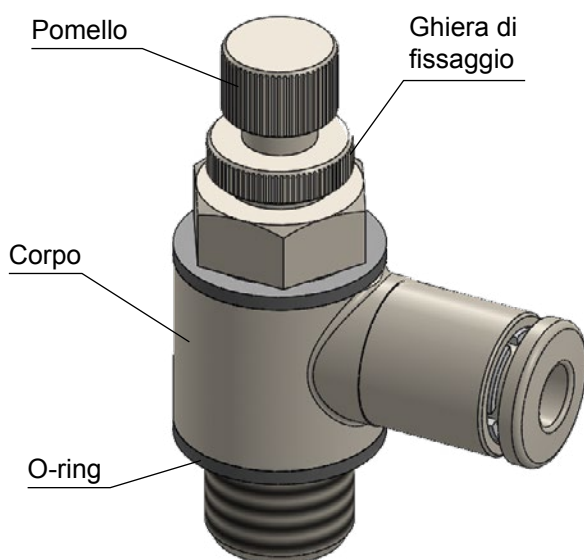
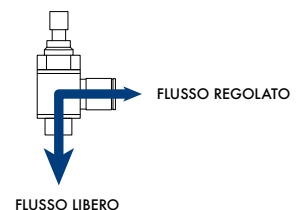
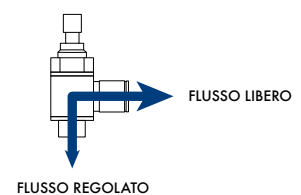
Pinza: Acciaio inox AISI 316L

Guarnizione: NBR senza silicone

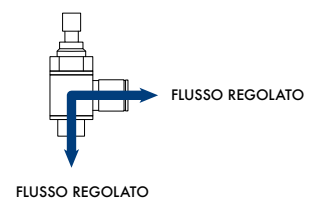
O-ring: NBR senza silicone

Pomello: Ottone nichelato
UNI EN 12164 CW614NGhiera di fissaggio: Ottone nichelato
UNI EN 12164 CW614N**SILICONE FREE**Prodotti conformi al
regolamento CE 1907/2006**RoHS3**Prodotti conformi alla
direttiva EU 2015/863

DETTAGLI COSTRUTTIVI

SCARICO
(PER CILINDRI)ALIMENTAZIONE
(PER VALVOLE)

BIDIREZIONALE

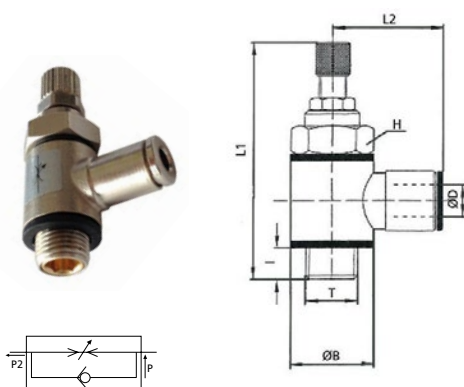
COPPIA DI SERRAGGIO
CILINDRICA GAS BSPP ISO 228

FILETTO	M5x0,8	1/8"	1/4"	3/8"	1/2"
Nm	0,8	1,2	1,5	2,5	3,5



OTSC-G

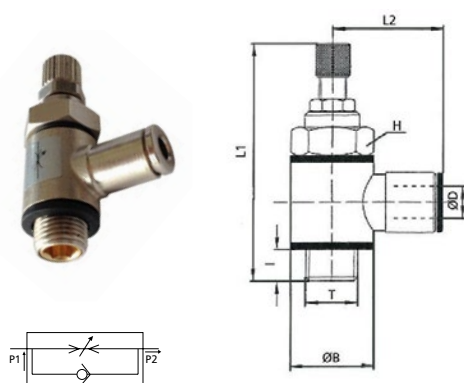
Regolatore di flusso unidirezionale orientabile, cilindrico BSPP per cilindri, con regolazione manuale



CODICE	ØD	T	I	ØB	L1	L2	H	NL/min	g
OTSC04G01	4	G 1/8"	5,5	14	49,0	21,0	14	310	36,0
OTSC06G01	6	G 1/8"	5	14	49,0	23,0	14	390	38,0
OTSC06G02		G 1/4"	6	18	56,5	24,0	17	710	65,0
OTSC08G01	8	G 1/8"	5	14	49,0	24,5	14	390	39,0
OTSC08G02		G 1/4"	6	18	56,5	26,0	17	810	66,0
OTSC10G02	10	G 1/4"	6	18	56,5	27,0	17	810	69,0
OTSC12G02	12	G 1/4"	6	18	56,5	28,0	17	810	70,0

OTSC-G-IN

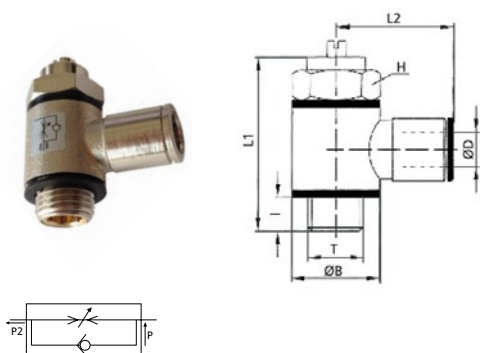
Regolatore di flusso unidirezionale orientabile, cilindrico BSPP per valvole, con regolazione manuale



CODICE	ØD	T	I	ØB	L1	L2	H	NL/min	g
OTSC04G01IN	4	G 1/8"	5,5	14	49,0	21,0	14	310	36,0
OTSC06G01IN	6	G 1/8"	5	14	49,0	23,0	14	390	38,0
OTSC06G02IN		G 1/4"	6	18	56,5	24,0	17	710	65,0
OTSC08G01IN	8	G 1/8"	5	14	49,0	24,5	14	390	39,0
OTSC08G02IN		G 1/4"	6	18	56,5	26,0	17	810	66,0
OTSC10G02IN	10	G 1/4"	6	18	56,5	27,0	17	810	69,0
OTSC12G02IN	12	G 1/4"	6	18	56,5	28,0	17	810	70,0

OTSC-G-D

Regolatore di flusso unidirezionale orientabile, cilindrico BSPP & metrico per cilindri, con regolazione a cacciavite

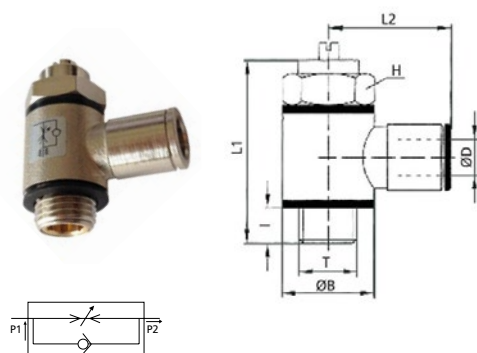


CODICE	ØD	T	I	ØB	L1	L2	H	NL/min	g
OTSC04M5D	4	M5x0,8	4	9	25,0	18,0	8	45	14,0
OTSC04G01D		G 1/8"	5	14	32,0	21,0	14	310	31,0
OTSC06M5D	6	M5x0,8	4	9	25,5	21,5	8	45	15,5
OTSC06G01D		G 1/8"	5	14	32,0	23,0	14	390	33,0
OTSC06G02D		G 1/4"	6	18	37,0	24,0	17	710	55,0
OTSC08G01D	8	G 1/8"	5	14	32,0	24,5	14	390	34,0
OTSC08G02D		G 1/4"	6	18	37,0	26,0	17	810	56,0
OTSC08G03D		G 3/8"	6,5	21	46,5	27,0	20	1050	87,0
OTSC10G02D	10	G 1/4"	6	18	37,0	27,0	17	810	58,5
OTSC10G03D		G 3/8"	6,5	21	46,0	28,5	20	1050	88,0
OTSC12G02D	12	G 1/4"	6	18	37,0	28,5	17	810	59,0
OTSC12G03D		G 3/8"	6,5	21	46,0	29,5	20	1050	89,0



OTSC-G-D-IN

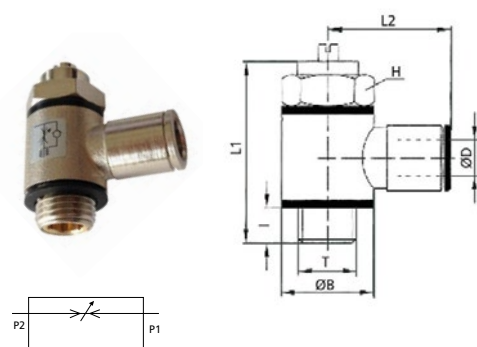
Regolatore di flusso unidirezionale orientabile, cilindrico BSPP & metrico per valvole, con regolazione a cacciavite



CODICE	ØD	T	I	ØB	L1	L2	H	NL/min	g
OTSC04M5DIN	4	M5x0,8	4	9	25,5	20,0	8	45	14
OTSC04G01DIN		G 1/8"	5	14	32,0	21,0	14	310	31
OTSC06M5DIN	6	M5x0,8	4	9	25,5	21,5	8	45	15,5
OTSC06G01DIN		G 1/8"	5	14	32,0	23,0	14	390	33
OTSC06G02DIN		G 1/4"	6	18	37,0	34,0	17	710	55
OTSC08G01DIN	8	G 1/8"	5	14	32,0	24,5	14	390	34
OTSC08G02DIN		G 1/4"	6	18	37,0	26,0	17	810	56
OTSC08G03DIN		G 3/8"	6,5	21	46,0	27,5	20	1050	87
OTSC10G02DIN	10	G 1/4"	6	18	37,0	27,0	17	810	58,5
OTSC10G03DIN		G 3/8"	6,5	21	46,0	28,5	20	1050	88
OTSC12G02DIN	12	G 1/4"	6	18	37,0	38,5	17	810	59
OTSC12G03DIN		G 3/8"	6,5	21	46,0	29,5	20	1050	89

OTSC-G-D-B

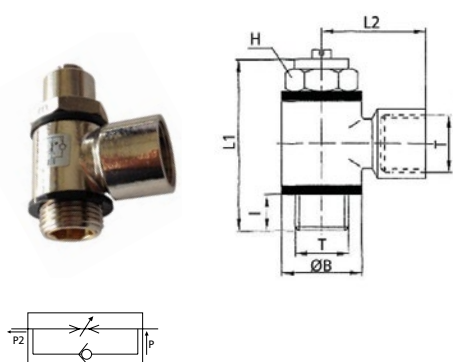
Regolatore di flusso bidirezionale orientabile, cilindrico BSPP & metrico, con regolazione a cacciavite



CODICE	ØD	T	I	ØB	L1	L2	H	NL/min	g
OTSC04M5DB	4	M5x0,8	4	9	25,5	20,0	8	45	14,0
OTSC04G01DB		G 1/8"	5	14	32,0	21,0	14	310	31,0
OTSC06M5DB	6	M5x0,8	4	9	24,5	21,5	8	45	15,5
OTSC06G01DB		G 1/8"	5	14	32,0	23,0	14	390	33,0
OTSC06G02DB		G 1/4"	6	18	37,0	24,0	17	710	55,0
OTSC08G01DB	8	G 1/8"	5	14	32,0	24,5	14	390	34,0
OTSC08G02DB		G 1/4"	6	18	37,0	26,0	17	810	56,0
OTSC08G03DB		G 3/8"	6,5	21	46,5	27,0	20	1050	87,0
OTSC10G02DB	10	G 1/4"	6	18	37,0	27,0	17	810	58,5

OTSC-G-DF

Regolatore di flusso unidirezionale orientabile, femmina cilindrico BSPP & metrico per cilindri, con regolazione a cacciavite

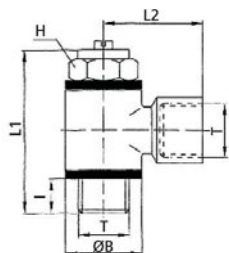


CODICE	T	I	ØB	L1	L2	H	NL/min	g
OTSCM5DF	M5x0,8	4	9	25,0	11,5	8	45	10,0
OTSCG01DF	G 1/8"	5	14	32,0	21,0	14	310	34,0
OTSCG02DF	G 1/4"	6	18	37,0	25,5	17	450	64,0
OTSCG03DF	G 3/8"	7	21	46,0	26,0	20	1040	88,0
OTSCG04DF	G 1/2"	10	26	52,5	32,0	26	2200	187,0



OTSC-G-DF-IN

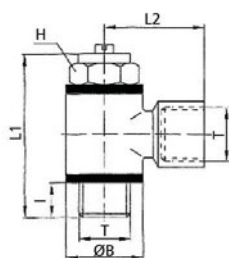
Regolatore di flusso unidirezionale orientabile, femmina cilindrico BSPP & metrico per valvole, con regolazione a cacciavite



CODICE	T	I	ØB	L1	L2	H	NL/min	g
OTSCM5DFIN	M5x0,8	4	9	25,0	11,5	8	45	10
OTSCG01DFIN	G 1/8"	5	14	32,0	21,0	14	310	34
OTSCG02DFIN	G 1/4"	6	18	37,0	25,5	14	450	64
OTSCG03DFIN	G 3/8"	7	21	46,0	26,0	20	1040	88
OTSCG04DFIN	G 1/2"	10	26	52,5	32,0	26	2200	187

OTSC-G-DF-B

Regolatore di flusso bidirezionale orientabile, femmina cilindrico BSPP & metrico, con regolazione a cacciavite



CODICE	T	I	ØB	L1	L2	H	NL/min	g
OTSCM5DFB	M5x0,8	4	9	25,0	11,5	8	45	10,0
OTSCG01DFB	G 1/8"	5	14	32,0	21,0	14	310	34,0
OTSCG02DFB	G 1/4"	6	18	37,0	25,5	17	450	64,0
OTSCG03DFB	G 3/8"	7	21	46,0	26,0	20	1040	88,0
OTSCG04DFB	G 1/2"	10	26	52,5	32,0	26	2200	187,0

