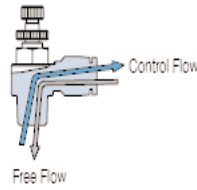
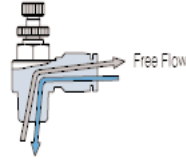


Meter-Out method control



Meter-In method control



REGULADORES DE CAUDAL CDC:

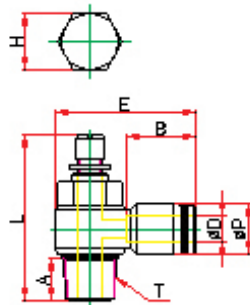
REGULADORES DE CAUDAL: Precisa regulación para un óptimo control del flujo de aire.
Compactos y precisos, conforman un amplio ratio de regulación.

Bidireccionales: -OUT códigos normales compulsador azul, el aire se regula solamente de rosca a tubo.
Modelos finalizados en -IN (bajo pedido regulación de tubo a rosca con pulsador rojo)

Aplicaciones de aire comprimido (No de gas o líquidos)

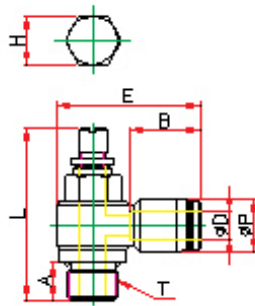
Presión de servicio Rango 0~150PSI
0~9.9Kgf/cm²(0~990KPa)
Vacío -29.5in Hg -750mmHg(-750Torr)
Temperatura de servicio: 32~140°F 0~60°C

NSC : Regulador de Caudal Instantáneo Cónico Codo Orientable



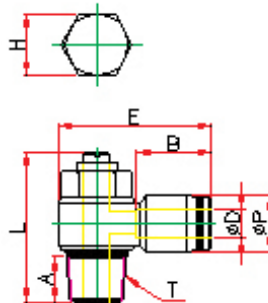
MODELO	D	P	T	L/min	L/max	E	A	B	H	PESO
NSC03-M5	3	7.8	M5*0.8p	27.2	30.2	21.4	3.6	11.1	8	7.0
NSC04-M5	4	10.5	M5*0.8p	27.2	30.2	25.1	3.6	16.3	8	7.8
NSC04-01	4	10.5	R 1/8	34.9	40.1	30.5	8.0	16.3	11	17.8
NSC04-02	4	10.5	R 1/4	40.0	45.7	34.5	10.0	16.3	15	33.8
NSC06-M5	6	12.5	M5*0.8p	27.2	30.2	27.8	3.6	17.6	8	8.7
NSC06-01	6	12.5	R 1/8	34.9	40.1	31.2	8.0	17.6	11	17.7
NSC06-02	6	12.5	R 1/4	40.0	45.7	35.0	10.0	17.6	15	33.7
NSC06-03	6	12.5	R 3/8	46.7	55.0	38.7	11.0	17.6	19	63.7
NSC06-04	6	12.5	R 1/2	53.0	60.2	44.9	14.0	17.6	24	102.7
NSC08-01	8	14.5	R 1/8	34.9	40.1	33.0	8.0	18.7	11	19.7
NSC08-02	8	14.5	R 1/4	40.0	45.7	36.8	10.0	18.7	15	34.7
NSC08-03	8	14.5	R 3/8	46.7	55.0	40.1	11.0	18.7	19	64.7
NSC08-04	8	14.5	R 1/2	53.0	60.2	45.8	14.0	18.7	24	103.7
NSC10-01	10	17.5	R 1/8	34.9	40.1	35.9	8.0	19.6	11	21.2
NSC10-02	10	17.5	R 1/4	40.0	45.7	38.8	10.0	19.6	15	37.2
NSC10-03	10	17.5	R 3/8	46.7	55.0	42.2	11.0	19.6	19	67.2
NSC10-04	10	17.5	R 1/2	53.0	60.2	47.5	14.0	19.6	24	104.2
NSC12-02	12	20.5	R 1/4	40.0	45.7	40.8	10.0	21.9	15	40.1
NSC12-03	12	20.5	R 3/8	46.7	55.0	45.9	11.0	21.9	19	70.1
NSC12-04	12	20.5	R 1/2	53.0	60.2	50.1	14.0	21.9	24	107.1

NSC-G : Regulador de Caudal Instantáneo Cilíndrico Codo Orientable



MODELO	D	P	T	L/min	L/max	E	A	B	H	PESO
NSC04-G01	4	10.5	G 1/8	34.9	40.1	30.5	6.0	16.3	8	18.8
NSC04-G02	4	10.5	G 1/4	40.0	45.7	34.5	8.0	16.3	12	33.8
NSC06-G01	6	12.5	G 1/8	34.9	40.1	31.2	6.0	17.6	8	18.7
NSC06-G02	6	12.5	G 1/4	40.0	45.7	35.0	8.0	17.6	12	34.7
NSC06-G03	6	12.5	G 3/8	46.7	55.0	38.7	8.0	17.6	14	61.7
NSC06-G04	6	12.5	G 1/2	53.0	60.2	44.9	9.0	17.6	19	95.7
NSC08-G01	8	14.5	G 1/8	34.9	40.1	33.0	6.0	18.7	8	19.7
NSC08-G02	8	14.5	G 1/4	40.0	45.7	36.8	8.0	18.7	12	35.7
NSC08-G03	8	14.5	G 3/8	46.7	55.0	40.1	8.0	18.7	14	62.7
NSC08-G04	8	14.5	G 1/2	53.0	60.2	45.8	9.0	18.7	19	96.7
NSC10-G01	10	17.5	G 1/8	34.9	40.1	35.9	6.0	19.6	8	21.2
NSC10-G02	10	17.5	G 1/4	40.0	45.7	38.8	8.0	19.6	12	37.2
NSC10-G03	10	17.5	G 3/8	46.7	55.0	42.2	8.0	19.6	14	64.2
NSC10-G04	10	17.5	G 1/2	53.0	60.2	47.5	9.0	19.6	19	97.2
NSC12-G02	12	20.5	G 1/4	40.0	45.7	40.8	8.0	21.9	12	38.1
NSC12-G03	12	20.5	G 3/8	46.7	55.0	45.9	8.0	21.9	14	70.1
NSC12-G04	12	20.5	G 1/2	53.0	60.2	50.1	9.0	21.9	19	104.1

NSC (D) : Regulador de Caudal Tornillo Oculto Cónico Inst. Codo Orient.



MODELO	D	P	T	L/min	L/max	E	A	B	H	PESO
NSC04-M5(D)	4	10.5	M5*0.8p	19.8	23.1	25.1	3.6	16.3	8	6.8
NSC04-01(D)	4	10.5	R 1/8	26.6	30.4	30.5	8.0	16.3	11	15.8
NSC04-02(D)	4	10.5	R 1/4	31.3	36.3	34.5	10.0	16.3	15	29.8
NSC06-M5(D)	6	12.5	M5*0.8p	19.8	23.1	27.8	3.6	17.6	8	7.7
NSC06-01(D)	6	12.5	R 1/8	26.6	30.4	31.2	8.0	17.6	11	15.7
NSC06-02(D)	6	12.5	R 1/4	31.3	36.3	35.0	10.0	17.6	15	29.7
NSC08-01(D)	8	14.5	R 1/8	26.6	30.4	33.0	8.0	18.7	11	16.7
NSC08-02(D)	8	14.5	R 1/4	31.3	36.3	36.8	10.0	18.7	15	30.7
NSC08-03(D)	8	14.5	R 3/8	36.9	42.4	40.1	11.0	18.7	19	53.7
NSC10-02(D)	10	17.5	R 1/4	31.3	36.3	38.8	10.0	19.6	15	33.2
NSC10-03(D)	10	17.5	R 3/8	36.9	42.4	42.2	11.0	19.6	19	56.2
NSC10-04(D)	10	17.5	R 1/2	43.0	49.5	47.5	14.0	19.6	24	91.2
NSC12-03(D)	12	20.5	R 3/8	36.9	42.4	45.9	11.0	21.9	19	59.1
NSC12-04(D)	12	20.5	R 1/2	43.0	49.5	50.1	14.0	21.9	24	94.1