

Regulierventil

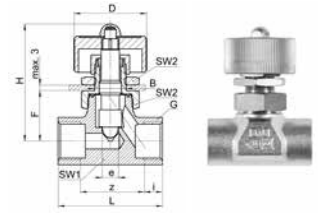
mit Innengewinde

Vanne de réglage

avec taraudage

Regulating valve

with female thread



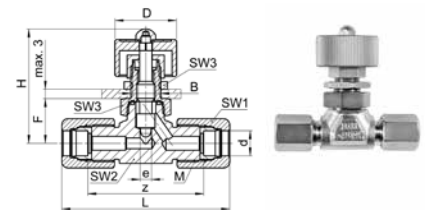
SO NV 51A00

Type -G	Mat.-Nr.	bar	SW1	SW2	L	D	H	B	F	i	z	e	kv	kg/100
G=Rohrgewinde (zylindrisch)			G=Filetage-gaz BSP (cylindrique)			G=BSP thread (parallel)								
SO NV 51A00-1/8	068.0001.020	100	14	14	32.0	20.0	41.0	10.0	14.5	8.5	15.0	3.5	2.5	4.900
SO NV 51A00-1/4	068.0001.040	100	22	14	34.0	20.0	43.0	10.0	16.5	9.5	15.0	3.5	2.5	7.800
SO NV 51A00-3/8	068.0001.060	64	24	22	46.0	32.0	58.0	14.5	22.5	10.0	26.0	7.0	11.5	17.200

Regulierventil

Vanne de réglage

Regulating valve



SO NV 51A21

Type -d	Mat.-Nr.	bar	M	SW1	SW2	SW3	L	D	H	B	F	z	e	kv	kg/100
Für metrische Rohre			Pour tubes métriques			For metric tubes									
★ SO NV 51A21-4	068.0011.040	100	10x1.0	12	14	14	50.0	20.0	41.0	10.0	14.5	34.0	3.5	2.5	6.900
★ SO NV 51A21-5	068.0011.050	100	10x1.0	12	14	14	50.0	20.0	41.0	10.0	14.5	34.0	3.5	2.5	6.800
SO NV 51A21-6	068.0011.060	100	10x1.0	12	14	14	50.0	20.0	41.0	10.0	14.5	34.0	3.5	2.5	6.500
SO NV 51A21-8	068.0011.080	100	12x1.0	14	14	14	54.0	20.0	41.0	10.0	14.5	37.5	3.5	3.5	8.200
SO NV 51A21-10	068.0011.100	64	14x1.0	17	22	22	70.0	32.0	57.5	14.5	21.5	47.5	7.0	11.5	19.000
SO NV 51A21-12	068.0011.120	64	16x1.0	19	22	22	72.0	32.0	57.5	14.5	21.5	47.5	7.0	12.0	20.000
★ SO NV 51A21-14	068.0011.140	64	20x1.5	24	24	22	80.0	32.0	57.5	14.5	22.0	52.0	7.0	13.0	30.000
SO NV 51A21-15	068.0011.150	64	20x1.5	24	24	22	79.0	32.0	57.5	14.5	22.0	51.5	7.0	13.0	29.500

Für Zollrohre

Pour tubes pouces

For inch tubes

SO NV 51A21-6,35	068.0011.063	100	10x1.0	12	14	14	50.5	20.0	41.0	10.0	14.5	34.5	3.5	2.5	6.500
SO NV 51A21-9,52	068.0011.095	64	14x1.0	17	22	22	69.0	32.0	57.5	14.5	21.5	47.5	7.0	11.5	18.900
SO NV 51A21-12,7	068.0011.127	64	20x1.5	24	24	22	79.0	32.0	57.5	14.5	22.0	52.0	7.0	13.0	29.100
★ SO NV 51A21-13,5	068.0011.135	64	20x1.5	24	24	22	85.0	32.0	57.5	14.5	22.0	52.0	7.0	13.0	30.000

Umrechnung für "d" bei Zollrohren:

6,35 = 1/4
9,52 = 3/8
12,7 = 1/2
13,5 = 17/32

Conversion de "d" pour tubes en pouces:

6,35 = 1/4
9,52 = 3/8
12,7 = 1/2
13,5 = 17/32

Conversion for "d" for inch tubes:

6,35 = 1/4
9,52 = 3/8
12,7 = 1/2
13,5 = 17/32

d=Rohraussen-ø

e=kleinste Bohrung

kv=Kenngröße für das Durchflussverhalten (l/min)

L=Mass in montiertem Zustand

H=Ventil geöffnet

*=mit reduziertem Klemmring

d=ø extérieur du tube

e=ø-min. de passage

kv=facteur d'écoulement (l/min)

L=après montage

H=vanne ouvert

*=avec bague de serrage de réduction

d=tube outside diameter

e=minimum bore

kv=flow factor (l/min)

L=installed length

H=valve opened

*=with reduced compression ferrule