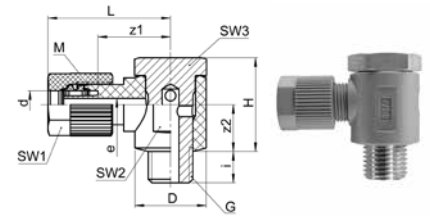


Schwenkverschraubung

Coude banjo

Single banjo

SO 32821


Type -d-G	Mat.-Nr.	bar	M	SW1	SW2	SW3	L	D	H	i	z1	z2	e	kg/100
G=Rohrgewinde (zylindrisch)			G=Filetage-gaz BSP (cylindrique)			G=BSP thread (parallel)								
SO 32821-6-1/8	168.2841.100	10	10x1.0	12	14	14	27.5	16.0	21.0	7.0	16.5	10.5	2.8	1.950
SO 32821-6-1/4	168.2841.110	10	10x1.0	12	19	19	27.5	20.0	26.0	10.0	16.5	12.5	2.8	4.080
SO 32821-8-1/8	168.2841.160	10	12x1.0	14	14	14	29.5	16.0	21.0	7.0	16.5	10.5	3.8	2.040
SO 32821-8-1/4	168.2841.170	10	12x1.0	14	19	19	29.5	20.0	26.0	10.0	16.5	12.5	4.8	4.160
SO 32821-10-1/4	168.2841.270	10	14x1.0	17	19	19	30.0	20.0	26.0	10.0	16.0	12.5	6.5	4.360
▼ SO 32821-10/7-1/4	168.2841.320	10	14x1.0	17	19	19	30.0	20.0	26.0	10.0	16.0	12.5	5.6	4.450

Hohlschraube aus Messing

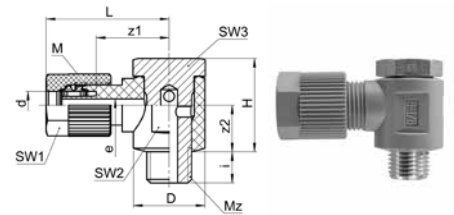
Vis banjo en laiton

Hollow screw of brass

Schwenkverschraubung METR

Coude banjo METR

Single banjo METR

SO 32821 METR


Type -d-Mz	Mat.-Nr.	bar	M	SW1	SW2	SW3	L	D	H	i	z1	z2	e	kg/100
Mz=metrisches Gewinde (zylindrisch)			Mz=Filetage métrique (cylindrique)			Mz=Metric thread (parallel)								
SO 32821-6-M10x1	168.2843.180	10	10x1.0	12	14	14	27.5	16.0	21.0	7.0	16.5	10.5	2.8	1.960
SO 32821-6-M12x1,5	168.2843.195	10	10x1.0	12	19	19	27.5	20.0	27.0	9.0	16.5	12.5	2.8	4.050
SO 32821-6-M14x1,5	168.2843.198	10	10x1.0	12	19	19	27.5	20.0	27.0	9.0	16.5	12.5	2.8	4.050
SO 32821-8-M10x1	168.2843.230	10	12x1.0	14	14	14	29.5	16.0	21.0	7.0	16.5	10.5	3.8	2.040
SO 32821-8-M12x1,5	168.2843.240	10	12x1.0	14	19	19	29.5	20.0	27.0	9.0	16.5	12.5	4.8	4.130
SO 32821-8-M14x1,5	168.2843.245	10	12x1.0	14	19	19	29.5	20.0	27.0	9.0	16.5	12.5	4.8	4.160
SO 32821-10-M12x1,5	168.2843.275	10	14x1.0	17	19	19	30.0	20.0	27.0	9.0	16.0	12.5	6.5	4.320
SO 32821-10-M14x1,5	168.2843.280	10	14x1.0	17	19	19	30.0	20.0	27.0	9.0	16.0	12.5	6.5	4.340
▼ SO 32821-10/7-M12x1,5	168.2843.300	10	14x1.0	17	19	19	30.0	20.0	27.0	9.0	16.0	12.5	5.6	4.420
▼ SO 32821-10/7-M14x1,5	168.2843.305	10	14x1.0	17	19	19	30.0	20.0	27.0	9.0	16.0	12.5	5.6	4.430

Hohlschraube aus Messing

Vis banjo en laiton

Hollow screw of brass

d=Rohrassen-ø / mit Wandung 1 mm
e=kleinste Bohrung
L=Mass in montiertem Zustand
▼=für Rohre mit Wandung 1,5 mm

d=ø extérieur du tube / avec paroi de 1 mm
e=ø min. de passage
L=après montage
▼=pour tubes avec paroi de 1,5 mm d'épaisseur

d=tube outside diameter / with wall thickness 1 mm
e=minimum bore
L=installed length
▼=for tubes with wall thickness of 1,5 mm