

Übergangsnippel G-G

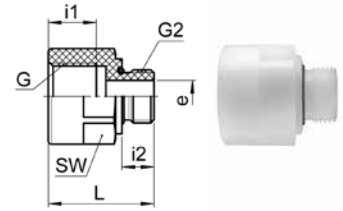
mit O-Ringabdichtung (FKM)

Adaptateur femelle G - mâle G

avec joint torique (FKM)

Adaptor female G - male G

with O-ring seal (FKM)



SO 20041 OR

Type -G -G2	Mat.-Nr.	bar +	SW	L	i1	i2	O-Ring	e	kg/100
G=Rohrgewinde (zylindrisch)									
G2=Rohrgewinde (zylindrisch)									
SO 20041-1/2-3/8 OR	128.0471.001	10	27	33.0	15.0	10.0	14.0x1.78	10.0	1.830

Verschlusschraube R

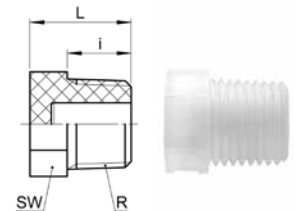
mit Aussen-6kt.

Bouchon fileté R

à six pans

Screw plug R

with hex-nut



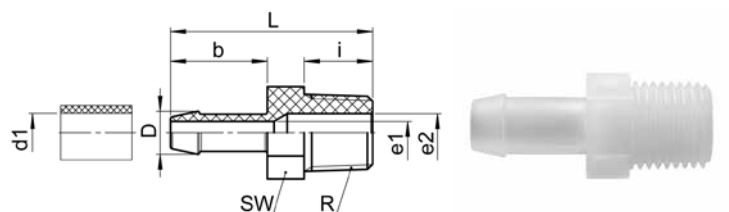
SO 20371

Type -R	Mat.-Nr.	SW	L	i	kg/100
R=Rohrgewinde (kegelig)					
SO 20371-1/8	126.0721.020	12	13.0	8.0	0.170
SO 20371-1/4	126.0721.040	14	18.5	12.0	0.370
SO 20371-3/8	126.0721.060	17	19.0	12.0	0.610
SO 20371-1/2	126.0721.080	22	24.0	16.0	1.150

Einschraubtülle R

Douille cannelée à visser R

Male adaptor hose nozzle R



SO 20511

Type -d1 -R	Mat.-Nr.	bar +	SW	L	D	i	b	e1	e2	kg/100
R=Rohrgewinde (kegelig)										
SO 20511-4-1/8	126.0511.060	10	12	24.0	5.0	8.0	11.0	3.0	5.1	0.190
SO 20511-6-1/8	126.0511.100	10	12	30.5	7.5	8.0	17.0	4.0	5.1	0.230
SO 20511-6-1/4	126.0511.110	10	14	35.5	7.5	12.0	17.0	4.0	6.7	0.430
SO 20511-8-1/4	126.0511.170	10	14	35.5	9.5	12.0	17.0	6.0	6.7	0.440
SO 20511-10-3/8	126.0511.280	10	17	38.0	11.5	12.0	19.0	7.0	8.0	0.750
SO 20511-12-3/8	126.0511.390	10	17	38.0	13.5	12.0	19.0	10.0	10.0	0.650
SO 20511-12-1/2	126.0511.400	10	22	43.0	13.5	16.0	19.0	10.0	12.0	1.260

d1 = Schlauchinnendurchmesser

d1 = diamètre intérieur du tuyau

d1 = hose inside diameter