

Gerade Einschraubverschraubung

mit Dichtkante

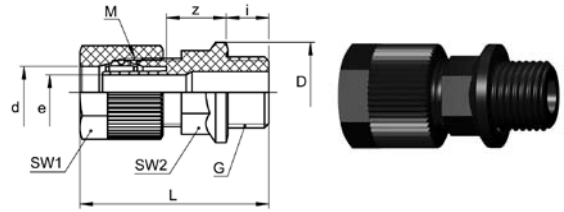
Union mâle

avec arête d'étanchéité

Male adapter union

with edge seal

SO 31124



Type-d-G	Mat.-Nr.	bar	M	SW1	SW2	L	D	i	z	e	kg/100
G=Rohrgewinde (zylindrisch)	G=Filetage-gaz BSP (cylindrique)		G=BSP thread (straight)								
SO 31124-6-1/8	168.1161.100	10	10x1	12	10	34.5	16.0	8.0	15.5	2.8	0.577
SO 31124-6-1/4	168.1161.110	10	10x1	12	13	36.5	19.5	10.0	15.5	2.8	0.746
SO 31124-8-1/8	168.1161.160	10	12x1	14	10	35.5	16.0	8.0	15.5	4.8	0.690
SO 31124-8-1/4	168.1161.170	10	12x1	14	13	37.5	19.5	10.0	15.5	4.8	0.846
SO 31124-10-1/4	168.1161.270	10	14x1	17	13	39.0	19.5	10.0	15.0	6.6	1.097
SO 31124-10-3/8	168.1161.280	10	14x1	17	17	40.0	23.5	10.0	16.0	6.6	1.398
SO 31124-12-1/4	168.1161.380	10	16x1	19	13	41.5	19.5	10.0	14.0	8.0	1.317
SO 31124-12-3/8	168.1161.390	10	16x1	19	17	41.5	23.5	10.0	15.0	8.0	1.632

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Dichtung mit O-Ring (NBR)

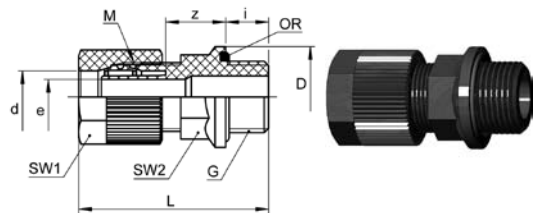
Union mâle

avec joint torique (NBR)

Male adaptor union

with O-Ring seal (NBR)

SO 31124 OR



Type-d-G	Mat.-Nr.	bar	M	SW1	SW2	L	D	i	z	e	kg/100
G=Rohrgewinde (zylindrisch)	G=Filetage-gaz BSP (cylindrique)		G=BSP thread (straight)								
SO 31124-6-1/8 OR	168.1171.100	10	10x1	12	10	34.5	16.0	8.0	15.5	2.8	0.378
SO 31124-6-1/4 OR	168.1171.110	10	10x1	12	13	36.5	19.5	10.0	15.5	2.8	0.482
SO 31124-6-3/8 OR	168.1171.120	10	10x1	12	17	37.5	23.5	10.0	16.5	2.8	0.695
SO 31124-8-1/8 OR	168.1171.160	10	12x1	14	10	35.5	16.0	8.0	15.5	4.8	0.462
SO 31124-8-1/4 OR	168.1171.170	10	12x1	14	13	37.5	19.5	10.0	15.5	4.8	0.557
SO 31124-8-3/8 OR	168.1171.180	10	12x1	14	17	38.5	23.5	10.0	16.5	4.8	0.758
SO 31124-10-1/4 OR	168.1171.270	10	14x1	17	13	39.0	19.5	10.0	15.0	6.6	0.737
SO 31124-10-3/8 OR	168.1171.280	10	14x1	17	17	40.0	23.5	10.0	16.0	6.6	0.924
SO 31124-10-1/2 OR	168.1171.285	10	14x1	17	19	45.0	30.0	12.0	19.0	6.6	1.210
SO 31124-12-1/4 OR	168.1171.380	10	16x1	19	13	41.5	19.5	10.0	14.0	8.0	0.897
SO 31124-12-3/8 OR	168.1171.390	10	16x1	19	17	41.5	23.5	10.0	15.0	8.0	1.092
SO 31124-12-1/2 OR	168.1171.400	10	16x1	19	19	46.5	30.0	12.0	18.0	8.0	1.376