

Winkel-Einschraubverschraubungen

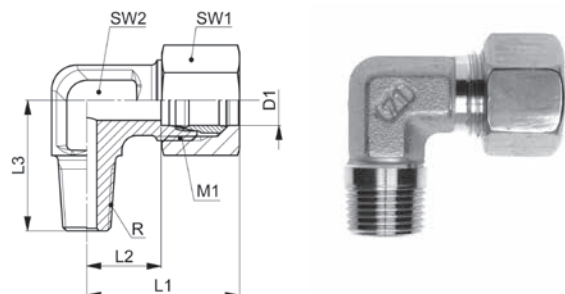
Abdichtung im Kegelfgewinde Form C nach DIN 3852-2

Male adaptor elbow fittings

taper thread sealing form C acc. DIN 3852-2

Racores para roscar en codo

cierre hermético con rosca cónica forma C según DIN 3852-2



WEV-..LRK

Type-D1 R	Mat.-Nr.	PN	R	M1	L1	L2	L3	SW1	SW2	g/Stk
R=Rohrgewinde (kegelig)		R=BSP thread (tapered)		R=rosca para tubos (cónica)						
◇ WEV-04LLRK 1.8	708.2401.060.10	100	1/8	8x1.0	21.0	11.0	15.0	10	9	21
◇ WEV-06LLRK 1.8	708.2401.100.10	100	1/8	10x1.0	21.0	9.5	15.0	12	9	27
◇ WEV-08LLRK 1.8	708.2401.160.10	100	1/8	12x1.0	23.5	11.5	20.0	14	12	32
◇ WEV-06LRK 1.8	708.2401.100.20	315	1/8	12x1.5	27.0	12.0	20.0	14	12	34
WEV-06LRK 1.4	708.2401.110.20	315	1/4	12x1.5	27.0	12.0	26.0	14	12	57
WEV-06LRK 3.8	708.2401.120.20	315	3/8	12x1.5	29.0	14.0	28.0	14	14	58
WEV-08LRK 1.8	708.2401.160.20	315	1/8	14x1.5	29.0	14.0	26.0	17	12	53
◇ WEV-08LRK 1.4	708.2401.170.20	315	1/4	14x1.5	29.0	14.0	26.0	17	12	60
WEV-08LRK 3.8	708.2401.180.20	315	3/8	14x1.5	30.0	15.0	27.0	17	14	82
WEV-08LRK 1.2	708.2401.185.20	315	1/2	14x1.5	34.0	19.0	30.0	17	17	95
◇ WEV-10LRK 1.8	708.2401.265.20	315	1/8	16x1.5	30.5	15.0	26.0	19	14	64
◇ WEV-10LRK 1.4	708.2401.270.20	315	1/4	16x1.5	30.5	15.0	27.0	19	14	66
WEV-10LRK 3.8	708.2401.280.20	315	3/8	16x1.5	30.5	15.0	27.0	19	14	70
WEV-10LRK 1.2	708.2401.285.20	315	1/2	16x1.5	36.5	21.0	32.0	19	19	90
WEV-12LRK 1.4	708.2401.380.20	315	1/4	18x1.5	32.5	17.0	28.0	22	17	74
◇ WEV-12LRK 3.8	708.2401.390.20	315	3/8	18x1.5	32.5	17.0	28.0	22	17	75
WEV-12LRK 1.2	708.2401.400.20	315	1/2	18x1.5	36.5	21.0	32.0	22	17	110
WEV-15LRK 3.8	708.2401.532.20	315	3/8	22x1.5	37.0	21.0	28.0	27	19	134
◇ WEV-15LRK 1.2	708.2401.534.20	315	1/2	22x1.5	37.5	21.0	34.0	27	19	216
◇ WEV-18LRK 1.2	708.2401.646.20	315	1/2	26x1.5	40.5	23.5	36.0	32	24	273
WEV-18LRK 3.4	708.2401.648.20	160	3/4	26x1.5	40.5	23.5	34.0	32	24	233
WEV-22LRK 3.4	708.2401.768.20	160	3/4	30x2.0	44.5	27.5	42.0	36	27	295

Druckangaben gelten in Verbindung mit zylindrischem Innengewinde.

Pressure information applies in connection with parallel female thread.

Datos de presión válidos en combinación con roscas interiores cilíndricas.

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

D1=Rohr außen-Ø
M1=metrisches Anschlußgewinde
◇=entspricht Reihe nach DIN 2353

D1=tube outside diameter
M1=metric connecting thread
◇=according to series DIN 2353

D1=Ø exterior del tubo
M1=rosca métrica conexión
◇=según serie DIN 2353