

Gerade Einschraubverschraubungen

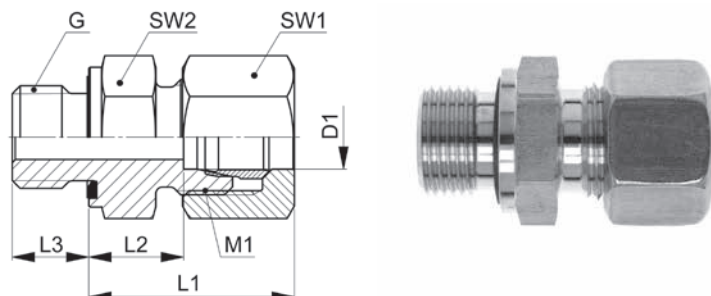
Abdichtung durch Profildichtring Form E nach ISO 1179-2

Straight male adaptor fittings

profile sealing ring form E acc. ISO 1179-2

Racores para roscar rectos

cierre hermético mediante junta con perfil forma E según ISO 1179-2



GEV-..LR WD

Type-D1 G	Mat.-Nr.	PN	G	M1	L1	L2	L3	SW1	SW2	g/Stk
G=Rohrgewinde (zylindrisch)		G=BSP thread (parallel)		G=rosca de conexión (cilíndrica)						
◇ GEV-04LLR 1.8 WD	708.1171.060.10	100	1/8	8x1.0	20.0	9.5	8.0	10	14	17
◇ GEV-06LLR 1.8 WD	708.1171.100.10	100	1/8	10x1.0	20.0	8.0	8.0	12	14	19
◇ GEV-08LLR 1.8 WD	708.1171.160.10	100	1/8	12x1.0	20.5	9.0	8.0	14	14	20
◇ GEV-06LR 1.8 WD	708.1171.100.20	500	1/8	12x1.5	23.5	8.5	8.0	14	14	25
GEV-06LR 1.4 WD	708.1171.110.20	500	1/4	12x1.5	25.0	10.0	12.0	14	19	40
GEV-06LR 3.8 WD	708.1171.120.20	500	3/8	12x1.5	26.5	11.5	12.0	14	22	58
GEV-06LR 1.2 WD	708.1171.125.20	500	1/2	12x1.5	28.0	13.0	14.0	14	27	100
GEV-08LR 1.8 WD	708.1171.160.20	500	1/8	14x1.5	24.5	8.5	8.0	17	14	37
◇ GEV-08LR 1.4 WD	708.1171.170.20	500	1/4	14x1.5	25.0	10.0	12.0	17	19	63
GEV-08LR 3.8 WD	708.1171.180.20	500	3/8	14x1.5	26.5	12.5	12.0	17	22	59
GEV-08LR 1.2 WD	708.1171.185.20	500	1/2	14x1.5	28.0	13.0	14.0	17	27	99
◇ GEV-10LR 1.8 WD	708.1171.265.20	500	1/8	16x1.5	25.5	10.5	8.0	19	17	43
◇ GEV-10LR 1.4 WD	708.1171.270.20	500	1/4	16x1.5	26.0	11.0	12.0	19	19	50
GEV-10LR 3.8 WD	708.1171.280.20	500	3/8	16x1.5	27.5	12.5	12.0	19	22	64
GEV-10LR 1.2 WD	708.1171.285.20	500	1/2	16x1.5	29.0	14.0	14.0	19	27	102
GEV-12LR 1.8 WD	708.1171.375.20	400	1/8	18x1.5	24.5	11.5	8.0	22	19	54
GEV-12LR 1.4 WD	708.1171.380.20	400	1/4	18x1.5	27.0	12.0	12.0	22	19	62
◇ GEV-12LR 3.8 WD	708.1171.390.20	400	3/8	18x1.5	27.5	12.5	12.0	22	22	70
GEV-12LR 1.2 WD	708.1171.400.20	400	1/2	18x1.5	28.0	13.0	14.0	22	27	101
GEV-12LR 3.4 WD	708.1171.405.20	400	3/4	18x1.5	29.0	14.0	16.0	22	32	102
GEV-15LR 1.4 WD	708.1171.528.20	400	1/4	22x1.5	28.0	13.0	12.0	27	24	98
GEV-15LR 3.8 WD	708.1171.532.20	400	3/8	22x1.5	28.5	13.5	12.0	27	24	102
◇ GEV-15LR 1.2 WD	708.1171.534.20	400	1/2	22x1.5	29.0	14.0	14.0	27	27	114
GEV-15LR 3.4 WD	708.1171.536.20	400	3/4	22x1.5	30.0	15.0	16.0	27	32	172
GEV-18LR 3.8 WD	708.1171.644.20	400	3/8	26x1.5	31.0	14.5	12.0	32	27	136
◇ GEV-18LR 1.2 WD	708.1171.646.20	400	1/2	26x1.5	31.0	14.5	14.0	32	27	142
GEV-18LR 3.4 WD	708.1171.648.20	400	3/4	26x1.5	31.0	14.5	16.0	32	32	185
GEV-22LR 1.2 WD	708.1171.764.20	250	1/2	30x2.0	32.5	16.5	14.0	36	32	200
◇ GEV-22LR 3.4 WD	708.1171.768.20	250	3/4	30x2.0	33.0	16.5	16.0	36	32	196
GEV-22LR 1.1 WD	708.1171.770.20	250	1	30x2.0	34.0	17.5	18.0	36	41	289
GEV-22LR 5.4 WD	708.1171.771.20	250	1 1/4	30x2.0	35.0	18.5	20.0	36	50	382

Fortsetzung auf nächster rechter Seite

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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

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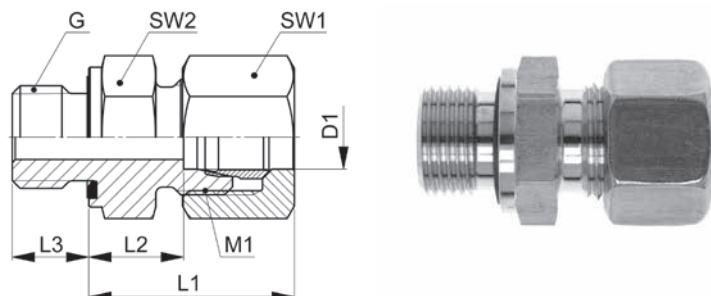
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GEV-..LR WD

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G=Rohrgewinde (zylindrisch)		G=BSP thread (parallel)		G=rosca de conexión (cilíndrica)						
GEV-28LR 1.2 WD	708.1171.840.20	250	1/2	36x2.0	34.0	17.5	14.0	41	41	264
GEV-28LR 3.4 WD	708.1171.845.20	250	3/4	36x2.0	34.0	17.5	16.0	41	41	270
◇ GEV-28LR 1.1 WD	708.1171.850.20	250	1	36x2.0	34.0	17.5	18.0	41	41	270
GEV-28LR 5.4 WD	708.1171.860.20	250	1 1/4	36x2.0	35.0	18.5	20.0	41	50	427
GEV-35LR 1.2 WD	708.1171.920.20	250	1/2	45x2.0	39.0	17.5	14.0	50	46	416
GEV-35LR 3.4 WD	708.1171.915.20	250	3/4	45x2.0	39.0	17.5	16.0	50	46	400
GEV-35LR 1.1 WD	708.1171.925.20	250	1	45x2.0	39.0	17.5	18.0	50	46	404
◇ GEV-35LR 5.4 WD	708.1171.944.20	250	1 1/4	45x2.0	39.0	17.5	20.0	50	50	465
GEV-35LR 3.2 WD	708.1171.950.20	250	1 1/2	45x2.0	41.0	19.5	22.0	50	55	594
GEV-42LR 1.1 WD	708.1171.980.20	250	1	52x2.0	42.0	19.0	18.0	60	55	558
GEV-42LR 5.4 WD	708.1171.985.20	250	1 1/4	52x2.0	42.0	19.0	20.0	60	55	626
◇ GEV-42LR 3.2 WD	708.1171.992.20	250	1 1/2	52x2.0	42.0	19.0	22.0	60	55	642

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Dichtungsmaterial: FKM (andere Werkstoffe auf Anfrage)

Sizes are approximate dimensions at tightened nut.

Sealing material: FKM (other materials on request)

Las medidas son aproximadas con la tuerca de unión apretada.

Material de junta tórica: FKM (otros materiales bajo demanda)

ISO 8434-1-SDSC-E

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