

Gerade Einschraubverschraubungen

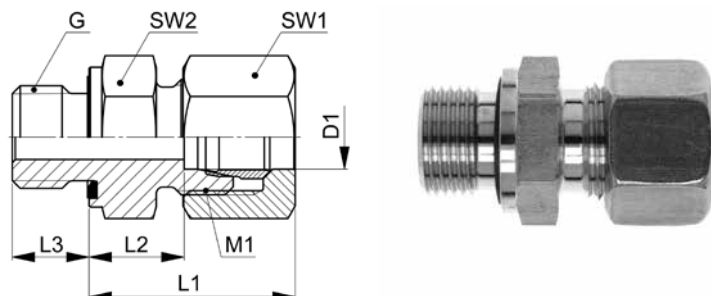
Abdichtung durch Profildichtring Form E nach ISO 1179-2

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-..SR 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-06SR 1.8 WD	708.1171.100.30	800	1/8	14x1.5	27.5	12.5	8.0	17	14	40
◇ GEV-06SR 1.4 WD	708.1171.110.30	800	1/4	14x1.5	28.0	13.0	12.0	17	19	54
GEV-06SR 3.8 WD	708.1171.120.30	800	3/8	14x1.5	30.5	15.5	12.0	17	22	63
GEV-06SR 1.2 WD	708.1171.125.30	800	1/2	14x1.5	33.0	18.0	14.0	17	27	107
GEV-06SR 3.4 WD	708.1171.126.30	800	3/4	14x1.5	35.0	20.0	16.0	17	32	184
GEV-08SR 1.8 WD	708.1171.160.30	800	1/8	16x1.5	29.5	14.5	8.0	19	17	58
◇ GEV-08SR 1.4 WD	708.1171.170.30	800	1/4	16x1.5	30.0	15.0	12.0	19	19	63
GEV-08SR 3.8 WD	708.1171.180.30	800	3/8	16x1.5	30.5	15.5	12.0	19	22	82
GEV-08SR 1.2 WD	708.1171.185.30	800	1/2	16x1.5	33.0	18.0	14.0	19	27	108
GEV-10SR 1.8 WD	708.1171.265.30	800	1/8	18x1.5	30.5	14.0	8.0	22	19	48
GEV-10SR 1.4 WD	708.1171.270.30	800	1/4	18x1.5	31.0	14.5	12.0	22	19	73
◇ GEV-10SR 3.8 WD	708.1171.280.30	800	3/8	18x1.5	31.5	15.0	12.0	22	22	89
GEV-10SR 1.2 WD	708.1171.285.30	800	1/2	18x1.5	34.0	17.5	14.0	22	27	125
GEV-10SR 3.4 WD	708.1171.290.30	800	3/4	18x1.5	36.0	19.5	16.0	22	32	166
GEV-12SR 1.4 WD	708.1171.380.30	630	1/4	20x1.5	33.0	16.5	12.0	24	22	91
◇ GEV-12SR 3.8 WD	708.1171.390.30	630	3/8	20x1.5	33.5	17.0	12.0	24	22	100
GEV-12SR 1.2 WD	708.1171.400.30	630	1/2	20x1.5	34.0	17.5	14.0	24	27	135
GEV-12SR 3.4 WD	708.1171.405.30	630	3/4	20x1.5	34.0	17.5	16.0	24	32	192
GEV-14SR 1.4 WD	708.1171.500.30	630	1/4	22x1.5	34.0	16.0	12.0	27	24	120
GEV-14SR 3.8 WD	708.1171.502.30	630	3/8	22x1.5	36.5	18.5	12.0	27	24	130
GEV-14SR 1.2 WD	708.1171.504.30	630	1/2	22x1.5	37.0	19.0	14.0	27	27	154
GEV-14SR 3.4 WD	708.1171.506.30	630	3/4	22x1.5	39.0	21.0	16.0	27	32	195
GEV-16SR 1.4 WD	708.1171.562.30	420	1/4	24x1.5	37.0	17.5	12.0	30	27	156
GEV-16SR 3.8 WD	708.1171.564.30	420	3/8	24x1.5	36.5	18.0	12.0	30	27	156
◇ GEV-16SR 1.2 WD	708.1171.566.30	420	1/2	24x1.5	37.0	18.5	14.0	30	27	161
GEV-16SR 3.4 WD	708.1171.568.30	420	3/4	24x1.5	39.0	20.5	16.0	30	32	226
GEV-16SR 1.1 WD	708.1171.570.30	420	1	24x1.5	41.0	22.5	18.0	30	41	348
GEV-20SR 1.2 WD	708.1171.706.30	420	1/2	30x2.0	42.0	20.5	14.0	36	32	245
◇ GEV-20SR 3.4 WD	708.1171.708.30	420	3/4	30x2.0	42.0	20.5	16.0	36	32	277
GEV-20SR 1.1 WD	708.1171.712.30	420	1	30x2.0	44.0	22.5	18.0	36	41	387
GEV-20SR 5.4 WD	708.1171.715.30	420	1 1/4	30x2.0	44.0	22.5	20.0	36	50	574
GEV-20SR 3.2 WD	708.1171.717.30	420	1 1/2	30x2.0	47.0	25.5	22.0	36	55	782

Fortsetzung auf nächster rechter Seite

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D1=Rohr außen-Ø
M1=metrisches Anschlussgewinde
◇=entspricht Reihe nach ISO 8434-1

D1=tube outside diameter
M1=metric connecting thread
◇=according to series ISO 8434-1

D1=Ø exterior del tubo
M1=rosca métrica conexión
◇=según serie ISO 8434-1

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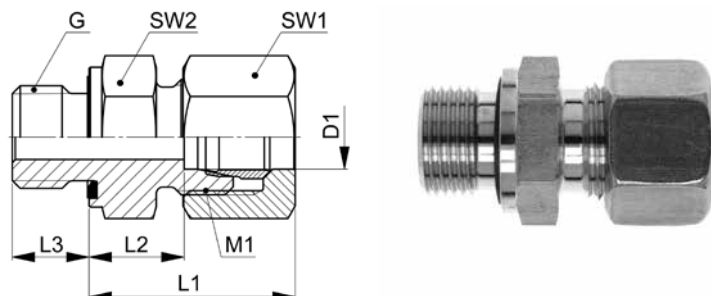
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GEV-..SR WD

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-25SR 1.2 WD	708.1171.800.30	420	1/2	36x2.0	44.0	20.0	14.0	46	41	456
GEV-25SR 3.4 WD	708.1171.805.30	420	3/4	36x2.0	47.0	23.0	16.0	46	41	455
◇ GEV-25SR 1.1 WD	708.1171.810.30	420	1	36x2.0	47.0	23.0	18.0	46	41	494
GEV-25SR 5.4 WD	708.1171.815.30	420	1 1/4	36x2.0	47.0	23.0	20.0	46	50	674
GEV-25SR 3.2 WD	708.1171.820.30	420	1 1/2	36x2.0	50.0	26.0	22.0	46	55	872
GEV-30SR 3.4 WD	708.1171.895.30	320	3/4	42x2.0	50.0	23.5	16.0	50	46	568
GEV-30SR 1.1 WD	708.1171.900.30	320	1	42x2.0	50.0	23.5	18.0	50	46	580
◇ GEV-30SR 5.4 WD	708.1171.902.30	320	1 1/4	42x2.0	50.0	23.5	20.0	50	50	670
GEV-30SR 3.2 WD	708.1171.905.30	320	1 1/2	42x2.0	53.0	26.5	22.0	50	55	870
GEV-38SR 1.1 WD	708.1171.960.30	320	1	52x2.0	54.0	26.0	18.0	60	55	935
GEV-38SR 5.4 WD	708.1171.954.30	320	1 1/4	52x2.0	54.0	23.0	20.0	60	55	920
◇ GEV-38SR 3.2 WD	708.1171.953.30	320	1 1/2	52x2.0	57.0	26.0	22.0	60	55	935

Baumaße sind Ungefährmaße bei angezogener Überwurfmutter.

Sizes are approximate dimensions at tightened nut.

Las medidas son aproximadas con la tuerca de unión apretada.

Dichtungsmaterial: FKM (andere Werkstoffe auf Anfrage)

Sealing material: FKM (other materials on request)

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

ISO 8434-1-SDSC-E

D1=Rohr außen-Ø
M1=metrisches Anschlussgewinde
◇=entspricht Reihe nach ISO 8434-1

D1=tube outside diameter
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D1=Ø exterior del tubo
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