

Einstellbare Einschraubverschraubungen mit Schaft

schaftseitig vormontiert, Abdichtung durch Profildichtring Form E nach ISO 1179-2

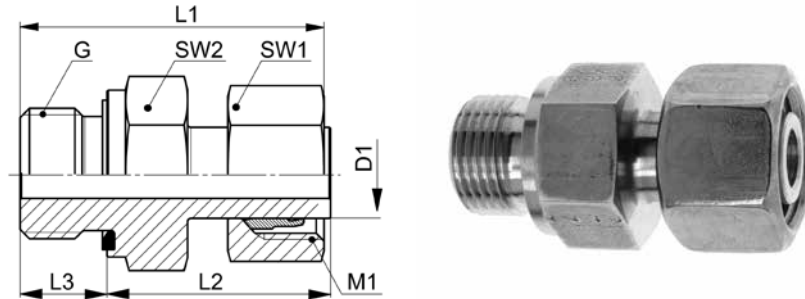
Adjustable male adaptor standpipe fittings

pre-assembled on standpipe side, profile sealing ring form E acc. ISO 1179-2

Racores para roscar ajustables con vástago

premontado en lado de vástago, junta con anillo perfilado elástico forma E según ISO 1179-2

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ESS..LR WD/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)					
ESS-06LR 1.8 WD	708.1624.100.20	500	1/8	12x1.5	33.0	24.5	8.0	14	14	25
ESS-08LR 1.4 WD	708.1624.170.20	500	1/4	14x1.5	42.0	29.5	12.0	17	19	47
ESS-10LR 1.4 WD	708.1624.270.20	500	1/4	16x1.5	40.5	27.5	12.0	19	19	49
ESS-10LR 3.8 WD	708.1624.280.20	500	3/8	16x1.5	45.0	32.0	12.0	19	22	62
ESS-12LR 1.4 WD	708.1624.380.20	400	1/4	18x1.5	41.0	28.5	12.0	22	19	58
ESS-12LR 3.8 WD	708.1624.390.20	400	3/8	18x1.5	46.5	34.0	12.0	22	22	74
ESS-12LR 1.2 WD	708.1624.400.20	400	1/2	18x1.5	49.0	34.5	14.0	22	27	108
ESS-15LR 3.8 WD	708.1624.532.20	400	3/8	22x1.5	46.0	32.0	12.0	27	22	90
ESS-15LR 1.2 WD	708.1624.534.20	400	1/2	22x1.5	48.0	32.0	14.0	27	27	107
ESS-18LR 1.2 WD	708.1624.646.20	400	1/2	26x1.5	45.0	31.5	14.0	32	27	140
ESS-22LR 1.2 WD	708.1624.764.20	250	1/2	30x2.0	48.5	32.5	14.0	36	27	176
ESS-22LR 3.4 WD	708.1624.768.20	250	3/4	30x2.0	50.5	32.5	16.0	36	32	188
ESS-22LR 1.1 WD	708.1624.770.20	250	1	30x2.0	57.5	37.5	18.0	36	41	322
ESS-28LR 3.4 WD	708.1624.845.20	250	3/4	36x2.0	54.0	35.0	16.0	41	32	232
ESS-28LR 1.1 WD	708.1624.850.20	250	1	36x2.0	56.0	35.0	18.0	41	41	264
ESS-35LR 5.4 WD	708.1624.944.20	250	1 1/4	45x2.0	63.5	42.5	20.0	50	50	438
ESS-42LR 3.2 WD	708.1624.992.20	250	1 1/2	52x2.0	69.5	46.5	22.0	60	55	630
ESS-06SR 1.4 WD	708.1624.110.30	800	1/4	14x1.5	39.5	27.0	12.0	17	19	42
ESS-08SR 1.4 WD	708.1624.170.30	800	1/4	16x1.5	42.0	29.5	12.0	19	19	58
ESS-10SR 1.4 WD	708.1624.270.30	800	1/4	18x1.5	39.5	27.5	12.0	22	19	50
ESS-10SR 3.8 WD	708.1624.280.30	800	3/8	18x1.5	44.0	32.0	12.0	22	22	81
ESS-12SR 1.4 WD	708.1624.380.30	630	1/4	20x1.5	40.0	28.5	12.0	24	19	78
ESS-12SR 3.8 WD	708.1624.390.30	630	3/8	20x1.5	45.5	34.0	12.0	24	22	110
ESS-12SR 1.2 WD	708.1624.400.30	630	1/2	20x1.5	48.0	34.5	14.0	24	27	127
ESS-14SR 1.2 WD	708.1624.504.30	630	1/2	22x1.5	52.0	37.0	14.0	27	27	142
ESS-16SR 1.2 WD	708.1624.566.30	630	1/2	24x1.5	51.5	37.0	14.0	30	27	160
ESS-16SR 3.4 WD	708.1624.568.30	630	3/4	24x1.5	51.5	35.0	16.0	30	32	211
ESS-20SR 3.4 WD	708.1624.704.30	420	3/4	30x2.0	59.5	43.0	16.0	36	32	261
ESS-25SR 1.1 WD	708.1624.810.30	420	1	36x2.0	66.0	48.0	18.0	46	41	480
ESS-30SR 5.4 WD	708.1624.902.30	420	1 1/4	42x2.0	69.0	51.0	20.0	50	50	675
ESS-38SR 3.2 WD	708.1624.953.30	420	1 1/2	52x2.0	78.5	60.0	22.0	60	55	899

Achtung: Für Endmontage des vormontierten Schaftes Überwurfmutter mit 1/4 Umdrehung über den Punkt des deutlich fühlbaren Kraftanstiegs anziehen.
Dichtungsmaterial: FKM (andere Werkstoffe auf Anfrage)

Attention: For final assembly of the pre-assembled standpipe, tighten the union nut by 1/4 turn beyond the point of the clearly perceptible increase in force.
Sealing material: FKM (other materials on request)

Atención: Para el ensamblaje final del vástago premontado, apriete la tuerca de unión 1/4 de vuelta más allá del punto del aumento claramente perceptible de la resistencia.
Material de junta tórica: FKM (otros materiales bajo demanda)

D1=Rohraußen-Ø
M1=metrisches Anschlussgewinde

D1=tube outside diameter
M1=metric connecting thread

D1=Ø exterior del tubo
M1=rosca métrica conexión