

Einschraubstutzen mit Schaft

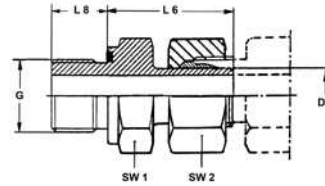
Einschraubgewinde: Whitworth-Rohrgewinde - zylindrisch

Stud standpipe adaptors, male

Stud thread: BSP thread - parallel

Racor para roscar con vástago

Rosca de conexión: Rosca Witworth para tubos - cilíndrica


ESS-..SR-WD

Type	Mat.-Nr.	Serie	PN	D1	G	L6	L8	SW1	SW2	g/Stk
# ESS-06SR 1.4 WD	708.1624.110.30	S	630	6	1/4	27.0	12.0	19	17	42
# ESS-08SR 1.4 WD	708.1624.170.30	S	630	8	1/4	29.5	12.0	19	19	58
ESS-10SR 1.4 WD	708.1624.270.30	S	630	10	1/4	32.0	12.0	19	22	50
# ESS-10SR 3.8 WD	708.1624.280.30	S	630	10	3/8	32.0	12.0	22	22	81
ESS-12SR 1.4 WD	708.1624.380.30	S	630	12	1/4	34.0	12.0	19	24	78
# ESS-12SR 3.8 WD	708.1624.390.30	S	630	12	3/8	34.0	12.0	22	24	110
ESS-12SR 1.2 WD	708.1624.400.30	S	630	12	1/2	34.5	14.0	27	24	127
# ESS-14SR 1.2 WD	708.1624.504.30	S	630	14	1/2	36.5	14.0	27	27	142
# ESS-16SR 1.2 WD	708.1624.566.30	S	400	16	1/2	36.5	14.0	27	30	160
ESS-16SR 3.4 WD	708.1624.568.30	S	400	16	3/4	39.0	16.0	32	30	211
# ESS-20SR 3.4 WD	708.1624.704.30	S	400	20	3/4	43.0	16.0	32	36	261
# ESS-25SR 1.1 WD	708.1624.810.30	S	400	25	1	48.0	18.0	41	46	480
# ESS-30SR 5.4 WD	708.1624.902.30	S	400	30	1 1/4	51.0	20.0	50	50	675
# ESS-38SR 3.2 WD	708.1624.953.30	S	315	38	1 1/2	58.0	22.0	55	60	899

Achtung: Endmontage des vormontierten Schaftes wird erst nach 1/2 Umdrehung der Überwurfmutter über den Punkt des deutlich fühlbaren Kraftanstiegs erreicht.

Schaft vormontiert.

Abdichtung durch Profildichtung FPM.

Attention: Final standpipe assembly, the nut will be tightened at least by 1/2 of a turn beyond the point of a noticeable increase in force.

With pre-assembled cutting ring.

Sealing by capture FPM seal.

Atención: El montaje del vástago premontado se completa girando 1/2 vuelta la tuerca de unión a partir del punto en que aumenta claramente la resistencia.

Vástago premontado.

Cierre hermético mediante junta con perfil FPM.


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