

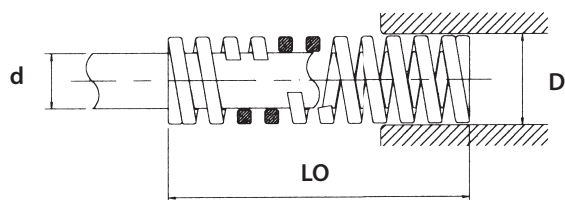


Carga mediana

Equivalente al rojo de PCS (Raymond®)



D Ø del agujero	d Ø del perno	Long. libre (pul) LO	Long. libre (mm) LO	Número de catálogo	Constante elástica lbs necesarias para comprimir 1/10	Tabla de cargas			
						Carrera máxima de trabajo (37.5% de L0)		Carrera hasta el sólido	
						Carga libras	Carrera plg	Carga libras	Carrera plg
3/8 - 10 mm	3/16 - 5 mm	1	25	SSB.006.004	9.1	34	.38	39	.43
		1¼	32	SSB.006.005	7.4	35	.47	47	.63
		1½	38	SSB.006.006	6.8	38	.56	52	.76
		1¾	44	SSB.006.007	5.9	39	.66	51	.87
		2	51	SSB.006.008	5.1	38	.75	52	1.02
		2½	64	SSB.006.010	4.3	40	.94	54	1.26
		3	76	SSB.006.012	3	34	1.13	45	1.50
1/2 - 12.5 mm	9/32 - 6.3 mm	12	305	SSB.006.048	.9	41	4.5	53	5.87
		1	25	SSB.008.004	17.1	64	.38	86	.50
		1¼	32	SSB.008.005	14.2	67	.47	89	.63
		1½	38	SSB.008.006	12.2	69	.56	95	.78
		1¾	44	SSB.008.007	10.6	70	.66	96	.91
		2	51	SSB.008.008	8.8	66	.75	93	1.06
		2½	64	SSB.008.010	6.9	65	.94	90	1.30
5/8 - 16 mm	11/32 - 8 mm	3	76	SSB.008.012	5.8	65	1.13	89	1.54
		3½	89	SSB.008.014	4.8	63	1.31	87	1.81
		12	305	SSB.008.048	1.2	54	4.50	70	5.87
3/4 - 20 mm	3/8 - 10 mm	1	25	SSB.010.004	28.2	106	.38	124	.44
		1¼	32	SSB.010.005	21.2	99	.47	112	.53
		1½	38	SSB.010.006	19.3	109	.56	133	.69
		1¾	44	SSB.010.007	17.1	112	.66	142	.83
		2	51	SSB.010.008	15.1	113	.75	148	.98
		2½	64	SSB.010.010	11.7	110	.94	143	1.22
		3	76	SSB.010.012	10.2	115	1.13	153	1.50
		3½	89	SSB.010.014	8.7	114	1.31	154	1.77
		4	102	SSB.010.016	7.7	116	1.50	157	2.04
		12	305	SSB.010.048	2.7	122	4.50	160	5.91
3/4 - 20 mm	3/8 - 10 mm	1	25	SSB.012.004	51.5	193	.38	227	.44
		1¼	32	SSB.012.005	38.9	182	.47	212	.55
		1½	38	SSB.012.006	31.3	176	.56	206	.66
		1¾	44	SSB.012.007	25.8	169	.66	197	.76
		2	51	SSB.012.008	22.2	167	.75	194	.87
		2½	64	SSB.012.010	17.3	165	.94	189	1.09
		3	76	SSB.012.012	14.2	160	1.12	186	1.31
		3½	89	SSB.012.014	12.2	160	1.31	186	1.54
		4	102	SSB.012.016	10.6	159	1.5	186	1.75
		4½	115	SSB.012.018	9.3	157	1.69	184	1.98
		5	127	SSB.012.020	8.3	156	1.87	184	2.21
		5½	140	SSB.012.022	7.5	156	2.06	183	2.43
		6	152	SSB.012.024	6.9	156	2.25	183	2.65
		12	305	SSB.012.048	3.5	156	4.5	183	5.35



D Ø del agujero	d Ø del perno	Long. libre (pul) LO	Long. libre (mm) LO	Número de catálogo	Constante elástica lbs necesarias para comprimir 1/10	Tabla de cargas			
						Carrera máxima de trabajo (37.5% de L0)		Carrera hasta el sólido	
						Carga libras	Carrera plg	Carga libras	Carrera plg
1 - 25 mm	1/2 - 12.5 mm	1	25	SSB.016.004	95.1	357	.37	409	.43
		1¼	32	SSB.016.005	71.3	334	.47	385	.54
		1½	38	SSB.016.006	56.4	317	.56	367	.65
		1¾	44	SSB.016.007	47.5	312	.66	366	.77
		2	51	SSB.016.008	41.1	308	.75	366	.89
		2½	64	SSB.016.010	31.5	295	.94	350	1.11
		3	76	SSB.016.012	25.8	290	1.12	346	1.34
		3½	89	SSB.016.014	21.7	285	1.31	336	1.55
		4	102	SSB.016.016	18.8	282	1.5	333	1.77
		4½	115	SSB.016.018	16.6	280	1.69	332	2
		5	127	SSB.016.020	15	280	1.87	332	2.25
		5½	140	SSB.016.022	13.5	279	2.06	332	2.48
		6	152	SSB.016.024	12.4	279	2.25	322	2.7
1 - 25 mm	1/2 - 12.5 mm	7	178	SSB.016.028	10.5	276	2.62	330	3.14
		8	203	SSB.016.032	9.1	273	3	326	3.58
		12	305	SSB.016.048	6	269	4.5	320	5.35
1 1/4 - 32 mm	5/8 - 16 mm	1½	38	SSB.020.006	94.7	533	.56	606	.65
		1¾	44	SSB.020.007	77.9	511	.66	584	.75
		2	51	SSB.020.008	66.2	496	.75	569	.86
		2½	64	SSB.020.010	50.1	470	.94	531	1.06
		3	76	SSB.020.012	40.5	456	1.12	514	1.27
		3½	89	SSB.020.014	34.2	445	1.31	510	1.49
		4	102	SSB.020.016	29.6	444	1.5	510	1.71
		4½	115	SSB.020.018	26.3	444	1.69	510	1.94
		5	127	SSB.020.020	23.7	444	1.87	510	2.18
		5½	140	SSB.020.022	21.4	441	2.06	510	2.39
		6	152	SSB.020.024	19.4	437	2.25	506	2.61
		7	178	SSB.020.028	16.6	437	2.62	506	3.05
		8	203	SSB.020.032	14.4	432	3	501	3.48
1 1/2 - 40 mm	3/4 - 20 mm	10	254	SSB.020.040	11.4	428	3.75	498	4.36
		12	305	SSB.020.048	9.5	428	4.5	498	5.25
1 1/2 - 40 mm	3/4 - 20 mm	2	51	SSB.024.008	97.5	731	.75	809	.83
		2½	64	SSB.024.010	73.6	690	.94	765	1.04
		3	76	SSB.024.012	60.1	676	1.12	757	1.26
		3½	89	SSB.024.014	50.1	658	1.31	736	1.47
		4	102	SSB.024.016	43.4	651	1.5	733	1.69
		4½	115	SSB.024.018	38	641	1.69	720	1.89
		5	127	SSB.024.020	34	638	1.87	720	2.12
		5½	140	SSB.024.022	31	638	2.06	720	2.33
		6	152	SSB.024.024	28	630	2.25	714	2.55
		7	178	SSB.024.028	23.7	622	2.62	709	2.99
		8	203	SSB.024.032	20.6	618	3	707	3.42
		10	254	SSB.024.040	16.5	618	3.75	707	4.33
		12	305	SSB.024.048	13.6	612	4.5	703	5.17
2 - 50 mm	1 - 25 mm	2½	64	SSB.032.010	121	1133	.94	1272	1.05
		3	76	SSB.032.012	95.6	1076	1.12	1197	1.25
		3½	89	SSB.032.014	80.2	1053	1.31	1180	1.46
		4	102	SSB.032.016	69.5	1043	1.5	1180	1.7
		4½	115	SSB.032.018	61.2	1033	1.69	1180	1.93
		5	127	SSB.032.020	54	1013	1.87	1160	2.13
		5½	140	SSB.032.022	49	1009	2.06	1155	2.36
		6	152	SSB.032.024	44.6	1004	2.25	1160	2.59
		7	178	SSB.032.028	37.9	995	2.62	1155	3.05
		8	203	SSB.032.032	32.8	984	3	1140	3.47
		9	229	SSB.032.036	29	979	3.38	1140	3.93
		10	254	SSB.032.040	26.1	979	3.75	1140	4.39
		12	305	SSB.032.048	21.5	968	4.5	1135	5.27
2 1/2 - 63 mm	1 1/2 - 40 mm	3	76	SSB.040.012	174	1954	1.12	2240	1.29
		3½	89	SSB.040.014	143	1872	1.31	2160	1.52
		4	102	SSB.040.016	121	1814	1.5	2104	1.74
		4½	115	SSB.040.018	106	1792	1.69	2103	1.98
		5	127	SSB.040.020	93.7	1757	1.87	2080	2.22
		6	152	SSB.040.024	75.8	1706	2.25	2024	2.67
		7	178	SSB.040.028	63.7	1672	2.62	1987	3.12
		8	203	SSB.040.032	54.9	1647	3	1960	3.57
		9	229	SSB.040.036	48.7	1643	3.38	1960	4.06
		10	254	SSB.040.040	43.8	1642	3.75	1960	4.56
		12	305	SSB.040.048	36.2	1629	4.5	1960	5.45