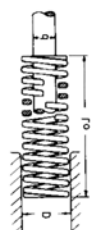


RESORTES PARA CARGAS LIGERAS

**Diámetros: de 10 a 16mm alambre
de Sección Circular
Color Verde**



MAF.	dm aguj. mm	dm d/perno mm	longit. libre mm	DANLY	Constante elást. daN necesaria p/comprim. 1mm	TABLA de CARGAS				USD		
						Carrera máxima de trabajo 40% long. libre		Carrera hasta el sólido				
						carga daN	carrera daN	carga daN	carrera daN			
700	10	5	25	\$11.010.025	0.45	4.6	10.2	5.8	13	1.35		
701			32	\$11.010.032	0.35	4.4	12.5	5.6	16	1.38		
702			38	\$11.010.038	0.28	4.2	15	5.6	20	1.45		
703			44	\$11.010.044	0.24	4.3	18	5.6	23	1.67		
704			51	\$11.010.051	0.21	4.2	20	5.6	27	1.76		
705			3/8	3/16	64	\$11.010.064	0.16	4	25	5.5	34	2.01
706			76	\$11.010.076	0.13	3.9	30	5.3	40	2.20		
707			305	\$11.010.305	0.03	3.7	122	4.9	163	7.93		
710	13	6.3	25	\$11.012.025	0.89	9.1	10.2	11.6	13	1.45		
711			32	\$11.012.032	0.67	8.4	12.5	11.4	17	1.48		
712			38	\$11.012.038	0.55	8.3	15	11	20	1.67		
713			44	\$11.012.044	0.46	8.3	18	10.6	23	1.95		
714			51	\$11.012.051	0.39	7.8	20	10.5	27	2.01		
715			1/2	9/32	64	\$11.012.064	0.3	7.5	25	10.5	35	2.20
716			76	\$11.012.076	0.25	7.5	30	10.3	41	2.58		
717			89	\$11.012.089	0.21	7.6	36	10.3	49	3.00		
718			305	\$11.012.305	0.06	7.3	122	10	166	9.04		
722	16	8	25	\$11.016.025	1.79	18.3	10.2	23	13	1.68		
723			32	\$11.016.032	1.34	16.8	12.5	21	16	1.95		
724			38	\$11.016.038	1.06	15.9	15	21	20	2.01		
725			44	\$11.016.044	0.87	15.7	18	20	23	2.05		
726			51	\$11.016.051	0.76	15.2	20	20	27	2.20		
727			5/8	11/32	64	\$11.016.064	0.59	14.8	25	20	34	2.58
728			76	\$11.016.076	0.48	14.4	30	19.7	41	2.83		
729			89	\$11.016.089	0.4	14	35	19.6	49	3.18		
730			102	\$11.016.102	0.35	14.3	41	19.6	56	3.52		
731			305	\$11.016.305	0.11	13.4	122	18.7	170	10.42		

RESORTES PARA CARGAS LIGERAS

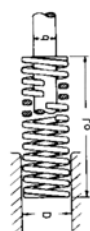
Diámetros: de 20 a 63mm alambre
de Sección Rectangular • Color Verde

MAF.	dm aguj. mm	dm d/perno mm	longit. libre mm	DANLY	Constante elást. daN necesaria p/comprim. 1mm	TABLA de CARGAS				USD
						Carrera máxima de trabajo 40% long. libre		Carrera hasta el sólido		
						carga daN	carrera daN	carga daN	carrera daN	
735	20	10	25	S11.020.025	5.5	57	10.2	73	13	2.68
736			32	S11.020.032	4.2	54	12.5	69	16	2.83
737			38	S11.020.038	3.3	51	15	65	19	2.86
738			44	S11.020.044	2.77	51	18	64	23	3.18
739			51	S11.020.051	2.45	50	20	64	26	3.24
740			64	S11.020.064	1.9	49	25	62	32	3.52
741			76	S11.020.076	1.61	48	30	62	40	4.15
742			3/4	3/8	89	S11.020.089	1.34	47	35	62
743			102	S11.020.102	1.18	48	41	62	53	4.91
744			115	S11.020.115	1.04	48	46	62	60	5.29
745			127	S11.020.127	0.93	47	51	62	67	5.79
746			140	S11.020.140	0.85	48	56	62	73	6.33
747			152	S11.020.152	0.79	48	61	62	81	6.86
748			305	S11.020.305	0.38	46	122	61	162	14.00
752	25	12.5	25	S11.025.025	10.7	109	10.2	139	13	2.99
753			32	S11.025.032	8.1	101	12.5	130	16	3.34
754			38	S11.025.038	6.5	98	15	124	19	3.56
755			44	S11.025.044	5.3	95	18	122	23	3.93
756			51	S11.025.051	4.6	92	20	115	25	4.05
757			64	S11.025.064	3.6	90	25	112	31	4.55
758			76	S11.025.076	2.92	88	30	112	39	5.06
759			89	S11.025.089	2.46	86	35	112	46	5.25
760	1	1/2	102	S11.025.102	2.12	87	41	110	52	5.78
761			115	S11.025.115	1.87	86	46	110	59	6.61
762			127	S11.025.127	1.67	85	51	110	66	7.27
763			140	S11.025.140	1.52	85	56	112	74	7.68
764			152	S11.025.152	1.4	85	61	110	80	8.19
765			178	S11.025.178	1.2	85	71	110	93	9.83
766			203	S11.025.203	1.05	85	81	110	107	10.81
767			305	S11.025.305	0.7	85	122	110	160	15.61
770	32	16	38	S11.032.038	10.1	152	15	192	19	4.93
771			44	S11.032.044	8.3	149	18	183	22	5.44
772			51	S11.032.051	7.1	142	20	178	25	5.85
773			64	S11.032.064	5.5	138	25	176	32	6.57
774			76	S11.032.076	4.6	138	30	175	39	7.43
775			89	S11.032.089	3.9	137	35	175	45	8.00
776			102	S11.032.102	3.4	139	41	175	52	8.63
777			115	S11.032.115	3	138	46	174	58	9.51
778	1.1/4	5/8	127	S11.032.127	2.62	134	51	170	65	10.33
779			140	S11.032.140	2.38	133	56	171	72	10.97
780			152	S11.032.152	2.19	134	61	170	78	11.60
781			178	S11.032.178	1.82	129	71	165	88	13.65
782			203	S11.032.203	1.59	129	81	165	104	15.61
783			254	S11.032.254	1.25	128	102	163	130	20.51
784			305	S11.032.305	1.04	127	122	161	155	23.55



RESORTES PARA CARGAS LIGERAS

**Diámetros: de 20 a 63mm alambre
de Sección Rectangular • Color Verde**



MAF.	dm aguj. mm	dm d/perno mm	longit. libre mm	DANLY	Constante elást. daN necesaria p/comprim. 1mm	TABLA de CARGAS				USD
						Carrera máxima de trabajo 40% long. libre		Carrera hasta el sólido		
						carga daN	carrera daN	carga daN	carrera daN	
790	40	20	51	\$11.040.051	10.6	212	20	265	25	6.26
791			64	\$11.040.064	8	200	25	256	32	7.22
792			76	\$11.040.076	6.6	198	30	250	38	8.57
793			89	\$11.040.089	5.6	196	35	250	45	9.64
794			102	\$11.040.102	4.8	197	41	245	51	10.94
795			115	\$11.040.115	4.2	193	46	243	58	12.10
796			127	\$11.040.127	3.8	194	51	243	65	13.46
797			1.1/2	3/4	140	\$11.040.140	3.4	190	56	241
798			152	\$11.040.152	3.1	189	61	241	78	15.87
799			178	\$11.040.178	2.6	185	71	240	92	17.95
800			203	\$11.040.203	2.3	186	81	240	105	20.51
801			254	\$11.040.254	1.8	184	102	236	131	26.96
802			305	\$11.040.305	1.48	181	122	226	157	32.08
805	50	25	64	\$11.050.064	15.7	393	25	502	32	13.65
806			76	\$11.050.076	12.6	378	30	491	39	15.17
807			89	\$11.050.089	10.5	368	35	473	45	16.78
808			102	\$11.050.102	9	369	41	468	52	18.27
809			115	\$11.050.115	7.8	359	46	455	58	20.73
810			127	\$11.050.127	7	357	51	455	65	22.06
811			140	\$11.050.140	6.3	353	56	446	72	23.96
812			2	1	152	\$11.050.152	5.7	348	61	445
813			178	\$11.050.178	4.8	341	71	441	92	30.12
814			203	\$11.050.203	4.2	340	81	437	104	33.72
815			254	\$11.050.254	3.3	337	102	429	130	44.66
816			305	\$11.050.305	2.7	329	122	421	156	53.54
820	63	38	76	\$11.063.076	19.3	579	30	733	38	26.90
821			89	\$11.063.089	15.8	553	35	695	44	30.66
822			102	\$11.063.102	13.4	549	41	670	50	37.74
823			115	\$11.063.115	11.6	534	46	661	57	40.42
824			127	\$11.063.127	10.2	520	51	653	64	42.57
825			152	\$11.063.152	8.4	512	61	638	76	46.36
826			178	\$11.063.178	7	497	71	623	89	53.79
827			203	\$11.063.203	6	486	81	612	102	59.58
828			254	\$11.063.254	4.7	479	102	592	126	78.00
829			305	\$11.063.305	3.9	476	122	592	152	102.08

RESORTES PARA CARGAS MEDIANAS

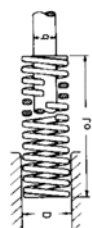
Diámetros: de 10 a 16mm alambre
de Sección Circular • Color Azul

MAF.	dm aguj. mm	dm d/perno mm	longit. libre mm	DANLY	Constante elást. daN necesaria p/comprim. 1mm	TABLA de CARGAS				USD		
						Carrera máxima de trabajo 40% long. libre		Carrera hasta el sólido				
						carga daN	carrera daN	carga daN	carrera daN			
835	10	5	25	S21.010.025	1.26	11.8	9.4	13	11	1.39		
836			32	S21.010.032	0.98	11.8	12	12.8	13	1.45		
837			38	S21.010.038	0.79	11.1	14	12.6	16	1.49		
838			44	S21.010.044	0.66	10.9	16.5	12.5	19	1.68		
839			51	S21.010.051	0.57	10.8	19	12.2	21	1.96		
840			3/8	3/16	64	S21.010.064	0.45	10.8	24	12.2	27	2.05
841			76	S21.010.076	0.37	10.4	28	12.2	33	2.31		
842			305	S21.010.305	0.09	10.3	114	12.2	136	8.63		
845	13	6.3	25	S21.012.025	2.28	21.4	9.4	23	11	1.49		
846			32	S21.012.032	1.75	21	12	22.8	13	1.68		
847			38	S21.012.038	1.43	20	14	22.8	16	1.96		
848			44	S21.012.044	1.18	19.5	16.5	22.5	19	2.02		
849			51	S21.012.051	1.02	19.4	19	22.4	22	2.05		
850			1/2	9/32	64	S21.012.064	0.79	19	24	22.1	28	2.31
851			76	S21.012.076	0.65	18.2	28	22	34	2.81		
852			89	S21.012.089	0.55	18.2	33	22.6	41	3.38		
853			305	S21.012.305	0.15	17.1	114	21.6	144	10.62		
860	16	8	25	S21.016.025	3.38	31.8	9.4	33.8	11	1.96		
861			32	S21.016.032	2.5	30	12	32.8	13	2.02		
862			38	S21.016.038	2.01	28.1	14	32.2	16	2.05		
863			44	S21.016.044	1.67	27.6	16.5	30.9	19	2.21		
864			51	S21.016.051	1.42	27	19	30	21	2.31		
865			5/8	11/32	64	S21.016.064	1.1	26.4	24	29.7	27	2.81
866			76	S21.016.076	0.9	25.2	28	29.7	33	2.94		
867			89	S21.016.089	0.76	25.1	33	29.6	39	3.26		
868			102	S21.016.102	0.66	25.1	38	29.6	45	3.57		
869			305	S21.016.305	0.21	23.9	114	29	138	12.10		



RESORTES PARA CARGAS MEDIANAS

Diámetros: de 20 a 63mm alambre
de Sección Rectangular • Color Azul

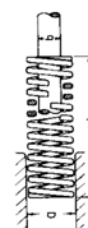


MAF.	dm aguj. mm	dm d/perno mm	longit. libre mm	DANLY	Constante elást. daN necesaria p/comprim. 1mm	TABLA de CARGAS				USD		
						Carrera máxima de trabajo 40% long. libre		Carrera hasta el sólido				
						carga daN	carrera daN	carga daN	carrera daN			
875	20	10	25	S21.020.025	9.02	84.8	9.4	99	11	2.78		
876			32	S21.020.032	6.67	80	12	90	13	3.13		
877			38	S21.020.038	5.48	76.7	14	88	16	3.16		
878			44	S21.020.044	4.45	73.4	16.5	85	19	3.57		
879			51	S21.020.051	3.94	74.9	19	83	21	3.82		
880			64	S21.020.064	3.03	72.7	24	82	27	3.95		
881			76	S21.020.076	2.49	69.7	28	82	33	4.55		
882			3/4	3/8	89	S21.020.089	2.14	70.6	33	82	39	4.80
883			102	S21.020.102	1.84	69.9	38	81	44	5.44		
884			115	S21.020.115	1.63	70.1	43	80	49	6.13		
885	127	S21.020.127	1.46	70.1	48	80	55	6.57				
886	140	S21.020.140	1.32	69	52	80	61	7.05				
887	152	S21.020.152	1.21	69	57	80	66	7.55				
888	305	S21.020.305	0.61	69.5	114	80	136	14.95				
895	25	12.5	25	S21.025.025	16.7	157	9.4	184	11	3.48		
896			32	S21.025.032	12.5	150	12	170	13	3.89		
897			38	S21.025.038	9.9	139	14	158	16	3.95		
898			44	S21.025.044	8.3	137	16.5	158	19	4.08		
899			51	S21.025.051	7.2	137	19	156	21	4.46		
900			64	S21.025.064	5.5	132	24	151	27	4.93		
901			76	S21.025.076	4.5	126	28	148	33	5.50		
902			89	S21.025.089	3.8	125	33	148	39	6.04		
903			102	S21.025.102	3.3	125	38	145	44	6.57		
904			1	1/2	115	S21.025.115	2.91	125	43	145	50	7.11
905	127	S21.025.127	2.63	126	48	145	56	8.12				
906	140	S21.025.140	2.36	123	52	149	63	8.69				
907	152	S21.025.152	2.17	124	57	145	67	9.26				
908	178	S21.025.178	1.84	123	67	145	79	10.78				
909	203	S21.025.203	1.6	122	76	144	90	12.10				
910	305	S21.025.305	1.05	120	114	142	135	18.77				
915	32	16	38	S21.032.038	16.6	232	14	266	16	5.28		
916			44	S21.032.044	13.6	224	16.5	258	19	5.72		
917			51	S21.032.051	11.6	220	19	244	21	5.88		
918			64	S21.032.064	8.8	211	24	238	27	6.61		
919			76	S21.032.076	7.1	199	28	227	32	7.71		
920			89	S21.032.089	6	198	33	222	37	8.28		
921			102	S21.032.102	5.2	198	38	222	43	9.07		
922			115	S21.032.115	4.6	198	43	222	49	9.92		
923			1.1/4	5/8	127	S21.032.127	4.2	202	48	222	55	10.87
924			140	S21.032.140	3.7	192	52	222	60	12.01		
925	152	S21.032.152	3.4	194	57	222	66	13.15				
926	178	S21.032.178	2.91	195	67	222	77	15.55				
927	203	S21.032.203	2.52	192	76	222	88	17.89				
928	254	S21.032.254	2	190	95	220	110	24.02				
929	305	S21.032.305	1.66	189	114	220	133	26.74				

RESORTES PARA CARGAS MEDIANAS

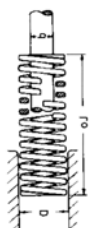
Diámetros: de 20 a 63mm alambre
de Sección Rectangular • Color Azul

MAF.	dm aguj. mm	dm d/perno mm	longit. libre mm	DANLY	Constante elást. daN necesaria p/comprim. 1mm	TABLA de CARGAS				USD		
						Carrera máxima de trabajo 40% long. libre		Carrera hasta el sólido				
						carga daN	carrera daN	carga daN	carrera daN			
935	40	20	51	S21.040.051	17.1	325	19	359	21	8.03		
936			64	S21.040.064	12.9	310	24	335	26	9.23		
937			76	S21.040.076	10.5	294	28	335	32	10.24		
938			89	S21.040.089	8.8	290	33	326	37	11.85		
939			102	S21.040.102	7.6	289	38	326	43	13.94		
940			115	S21.040.115	6.7	288	43	322	48	15.71		
941			127	S21.040.127	6	288	48	322	54	17.10		
942			1.1/2	3/4	140	S21.040.140	5.4	281	52	319	59	18.77
943					152	S21.040.152	4.9	279	57	318	65	20.42
944					178	S21.040.178	4.2	281	67	318	76	23.55
945	203	S21.040.203			3.6	274	76	315	87	26.99		
946	254	S21.040.254			2.89	275	95	315	110	33.44		
947	305	S21.040.305			2.38	271	114	312	131	38.84		
955	50	25			64	S21.050.064	21.2	509	24	566	27	15.39
956			76	S21.050.076	16.7	468	28	532	32	17.70		
957			89	S21.050.089	14	462	33	525	37	20.10		
958			102	S21.050.102	12.2	464	38	525	43	22.57		
959			115	S21.050.115	10.7	460	43	525	49	24.72		
960			127	S21.050.127	9.5	456	48	513	54	26.20		
961			140	S21.050.140	8.6	447	52	507	59	27.43		
962			2	1	152	S21.050.152	7.8	445	57	508	66	28.67
963					178	S21.050.178	6.6	442	67	506	77	33.69
964					203	S21.050.203	5.7	433	76	506	88	39.03
965	229	S21.050.229			5.1	439	86	506	100	44.09		
966			254	S21.050.254	4.6	437	95	506	117	49.27		
967			305	S21.050.305	3.8	433	114	504	134	57.90		
975	63	38	76	S21.063.076	30.4	851	28	973	32	31.10		
976			89	S21.063.089	25	825	33	950	38	33.19		
977			102	S21.063.102	21.2	806	38	933	44	36.69		
978			115	S21.063.115	18.6	800	43	930	50	40.55		
979			127	S21.063.127	16.4	787	48	918	56	41.50		
980			2.1/2	1.1/2	152	S21.063.152	13.3	758	57	891	67	49.62
981					178	S21.063.178	11.2	750	67	874	78	57.43
982					203	S21.063.203	9.6	730	76	865	90	66.31
983					229	S21.063.229	8.5	731	86	865	102	73.70
984					254	S21.063.254	7.7	732	95	865	115	82.90
985			305	S21.063.305	6.3	718	114	865	138	102.27		



RESORTES PARA CARGAS PESADAS

**Diámetros: de 10 a 16mm alambre
de Sección Circular • Color Rojo**



MAF.	dm aguj. mm	dm d/perno mm	longit. libre mm	DANLY	Constante elást. daN necesaria p/comprim. 1mm	TABLA de CARGAS				USD
						Carrera máxima de trabajo 40% long. libre		Carrera hasta el sólido		
						carga daN	carrera daN	carga daN	carrera daN	
990	10	5	25	S26.010.025	2.13	16	7.5	19	8.9	1.61
991			32	S26.010.032	1.64	15.5	9.6	19	11.7	1.83
992			38	S26.010.038	1.33	14.5	11	18.5	14	2.05
993			44	S26.010.044	1.13	14.5	13	18.5	17	2.28
994	3/8	3/16	51	S26.010.051	0.98	14.5	15	18.5	19	2.43
995			64	S26.010.064	0.78	14.5	19	18.5	25	2.53
996			76	S26.010.076	0.63	14.5	23	18	29	2.88
997			305	S26.010.305	0.15	13.5	91	18	120	11.69
1005	12,5	6.3	25	S26.012.025	3.9	29	7.5	34	8.7	1.96
1006			32	S26.012.032	3	29	9.6	33	11	2.15
1007			38	S26.012.038	2.42	27	11	32	13.5	2.31
1008			44	S26.012.044	2.01	26	13	32	16	2.50
1009	1/2	9/32	51	S26.012.051	1.77	27	15	32	19	2.53
1010			64	S26.012.064	1.38	26	19	32	24	2.81
1011			76	S26.012.076	1.14	26	23	32	29	3.13
1012			89	S26.012.089	0.96	25.9	27	32	33	3.44
1013			305	S26.012.305	0.27	24.5	91	32	120	12.86
1020	16	8	25	S26.016.025	8.7	65	7.5	76	8.7	2.21
1021			32	S26.016.032	6.4	61	9.6	70	11	2.31
1022			38	S26.016.038	5.2	57	11	70	13.7	2.53
1023			44	S26.016.044	4.2	55	13	66	15.7	2.69
1024	5/8	11/32	51	S26.016.051	3.64	55	15	66	18.5	2.78
1025			64	S26.016.064	2.84	54	19	66	23.5	3.03
1026			76	S26.016.076	2.33	54	23	66	29	3.57
1027			89	S26.016.089	1.98	53	27	66	34.5	3.70
1028			102	S26.016.102	1.72	53	31	66	40	4.11
1029			305	S26.016.305	0.54	49	91	66	122	14.00

RESORTES PARA CARGAS PESADAS

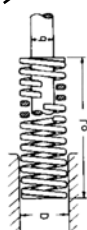
**Diámetros: de 20 a 50mm alambre
de Sección Rectangular • Color Rojo**

MAF.	dm aguj. mm	dm d/perno mm	longit. libre mm	DANLY	Constante elást. daN necesaria p/comprim. 1mm	TABLA de CARGAS				USD		
						Carrera máxima de trabajo 40% long. libre		Carrera hasta el sólido				
						carga daN	carrera daN	carga daN	carrera daN			
1035	20 3/4	10 3/8	25	S26.020.025	23.1	173	7.5	194	8.4	3.03		
1036			32	S26.020.032	17.4	167	9.6	183	10.5	3.35		
1037			38	S26.020.038	13.9	153	11	174	12.5	3.54		
1038			44	S26.020.044	11.4	148	13	165	14.5	3.70		
1039			51	S26.020.051	9.8	147	15	162	16.5	4.01		
1040			64	S26.020.064	7.7	146	19	162	21	4.55		
1041			76	S26.020.076	6.3	145	23	162	26	4.93		
1042			89	S26.020.089	5.4	145	27	162	30	5.63		
1043			102	S26.020.102	4.7	145	31	162	35	6.32		
1044			115	S26.020.115	4.1	144	35	162	40	6.92		
1045			127	S26.020.127	3.7	141	38	162	44	7.65		
1046			140	S26.020.140	3.4	143	42	167	49	8.38		
1047			152	S26.020.152	3.08	141	46	162	53	9.07		
1048			305	S26.020.305	1.5	137	91	162	108	18.49		
1055			25 1	12.5 1/2	32	S26.025.032	27.6	265	9.6	290	10.5	4.52
1056					38	S26.025.038	22	242	11	286	13	4.55
1057	44	S26.025.044			18.4	239	13	285	15.5	4.61		
1058	51	S26.025.051			15.7	236	15	283	18	4.90		
1059	64	S26.025.064			12.2	232	19	275	22.5	5.50		
1060	76	S26.025.076			10	230	23	275	27.5	6.04		
1061	89	S26.025.089			8.4	227	27	275	32.5	6.83		
1062	102	S26.025.102			7.4	229	31	275	37.5	7.43		
1063	115	S26.025.115			6.5	228	35	275	42.7	8.03		
1064	127	S26.025.127			5.8	220	38	273	47	9.04		
1065	140	S26.025.140			5.2	218	42	270	52	9.80		
1066	152	S26.025.152			4.8	221	46	273	57.5	10.52		
1067	178	S26.025.178			4.1	217	53	273	68	12.36		
1068	203	S26.025.203			3.59	219	61	273	77	14.13		
1069	305	S26.025.305			2.42	220	91	273	115	21.43		
1075	32 1.1/4	16 5/8			38	S26.032.038	37.6	414	11	451	12	5.91
1076			44	S26.032.044	31	403	13	440	14	6.23		
1077			51	S26.032.051	26.3	394	15	435	16.5	6.32		
1078			64	S26.032.064	20.5	389	19	435	21.5	7.21		
1079			76	S26.032.076	16.6	382	23	430	26	7.93		
1080			89	S26.032.089	13.9	375	27	425	30.5	9.04		
1081			102	S26.032.102	12.1	375	31	425	35.5	10.11		
1082			115	S26.032.115	10.6	371	35	425	40.5	11.22		
1083			127	S26.032.127	9.6	365	38	425	45	12.45		
1084			140	S26.032.140	8.6	361	42	430	50	13.81		
1085			152	S26.032.152	7.9	363	46	425	54	15.14		
1086			178	S26.032.178	6.7	355	53	420	63	18.27		
1087			203	S26.032.203	5.8	354	61	420	72	21.49		
1088			254	S26.032.254	4.6	350	76	420	92	27.65		
1089			305	S26.032.305	3.8	346	91	420	110	33.98		



RESORTES PARA CARGAS PESADAS

Diámetros: de 20 a 50mm alambre
de Sección Rectangular • Color Rojo



MAF.	dm aguj. mm	dm d/perno mm	longit. libre mm	DANLY	Constante elást. daN necesaria p/comprim. 1mm	TABLA de CARGAS				USD
						Carrera máxima de trabajo 40% long. libre		Carrera hasta el sólido		
						carga daN	carrera daN	carga daN	carrera daN	
1095	40	20	51	\$26.040.051	34.9	524	15	593	17	9.48
1096			64	\$26.040.064	26.6	505	19	585	22	10.78
1097			76	\$26.040.076	21.5	495	23	580	27	12.14
1098			89	\$26.040.089	18	486	27	575	32	13.50
1099			102	\$26.040.102	15.7	487	31	575	37	15.04
1100			115	\$26.040.115	13.8	483	35	575	42	16.40
1101			127	\$26.040.127	12.4	471	38	575	47	18.24
1102	1.1/2	3/4	140	\$26.040.140	11.3	475	42	588	52	20.04
1103			152	\$26.040.152	10.2	469	46	575	57.5	21.84
1104			178	\$26.040.178	8.7	461	53	575	67	25.60
1105			203	\$26.040.203	7.6	464	61	575	76	29.20
1106			254	\$26.040.254	6	456	76	575	97	36.35
1107			305	\$26.040.305	5	455	91	575	116	43.62
1115	50	25	64	\$26.050.064	42.3	804	19	910	21.5	17.57
1116			76	\$26.050.076	33.8	777	23	879	26	19.18
1117			89	\$26.050.089	28.1	759	27	860	30.5	20.67
1118			102	\$26.050.102	24.5	760	31	860	35	23.32
1119			115	\$26.050.115	21.5	753	35	860	40	25.60
1120			127	\$26.050.127	18.9	718	38	850	45	27.28
1121			140	\$26.050.140	16.9	710	42	845	50	29.20
1122	2	1	152	\$26.050.152	15.4	708	46	830	54	31.10
1123			178	\$26.050.178	13.2	700	53	830	64	36.31
1124			203	\$26.050.203	11.5	701	61	830	72.5	43.62
1125			254	\$26.050.254	9	684	76	825	92	54.65
1126			305	\$26.050.305	7.5	683	91	825	112	63.02

RESORTES PARA CARGAS EXTRA PESADAS

Diámetros: de 10 a 50mm alambre
de Sección Rectangular • Color Amarillo

MAF.	dm aguj. mm	dm d/perno mm	longit. libre mm	DANLY	Constante elást. daN necesaria p/comprim. 1mm	TABLA de CARGAS				USD
						Carrera máxima de trabajo 40% long. libre		Carrera hasta el sólido		
						carga daN	carrera daN	carga daN	carrera daN	
1135	10	5	25	\$36.010.025	3.27	20.3	6.2	29.5	8.7	1.93
1136			32	\$36.010.032	2.5	20	8	27	10.5	1.99
1137			38	\$36.010.038	2.12	20.1	9.5	27	13.2	2.21
1138			44	\$36.010.044	1.77	19.5	11	26.5	15	2.40
1139			51	\$36.010.051	1.53	19.9	13	26.5	17	2.65
1140	3/8	3/16	64	\$36.010.064	1.22	19.5	16	26.5	21.5	2.78
1141			76	\$36.010.076	1.01	19.2	19	26.5	26.5	3.00
1142			305	\$36.010.305	0.25	19	76	26	106	12.14
1150	12.5	6.3	25	\$36.012.025	5.87	36.4	6.2	53	9	2.21
1151			32	\$36.012.032	4.43	35.4	8	48	10.8	2.43
1152			38	\$36.012.038	3.63	34.5	9.5	47	13	2.50
1153			44	\$36.012.044	3.06	33.7	11	47	15.5	2.72
1154			51	\$36.012.051	2.71	35.2	13	47	18	3.00
1155	1/2	9/32	64	\$36.012.064	2.17	34.7	16	47	22	3.10
1156			76	\$36.012.076	1.77	33.6	19	47	27	3.26
1157			89	\$36.012.089	1.51	33	22	50	33	3.54
1158			305	\$36.012.305	0.42	31.9	76	47	112	13.31
1165	16	8	25	\$36.016.025	12.6	78	6.2	113	9	2.43
1166			32	\$36.016.032	9.3	74	8	103	10.8	2.78
1167			38	\$36.016.038	7.5	71	9.5	98	13	2.97
1168			44	\$36.016.044	6.3	69	11	96	15	3.16
1169			51	\$36.016.051	5.5	72	13	96	18	3.44
1170	5/8	11/32	64	\$36.016.064	4.3	69	16	95	22	3.54
1171			76	\$36.016.076	3.52	67	19	94	26.5	3.73
1172			89	\$36.016.089	3.	66	22	94	31.5	4.08
1173			102	\$36.016.102	2.61	68	26	94	36.5	4.36
1174			305	\$36.016.305	0.85	65	76	94	110	14.63
1180	20	10	25	\$36.020.025	32.2	202	6.2	248	7.7	3.44
1181			32	\$36.020.032	24.2	194	8	237	9.8	3.67
1182			38	\$36.020.038	19.5	185	9.5	234	12	3.79
1183			44	\$36.020.044	16.3	179	11	228	14	4.01
1184			51	\$36.020.051	14	182	13	225	16	4.36
1185			64	\$36.020.064	10.9	174	16	225	21	4.90
1186			76	\$36.020.076	9	171	19	225	25	5.25
1187	3/4	3/8	89	\$36.020.089	7.6	167	22	225	30	5.97
1188			102	\$36.020.102	6.6	172	26	225	34	6.73
1189			115	\$36.020.115	5.8	168	29	220	38	7.49
1190			127	\$36.020.127	5.2	166	32	220	43	8.12
1191			140	\$36.020.140	4.7	165	35	221	47	9.13
1192			152	\$36.020.152	4.3	163	38	220	51	10.15
1193			305	\$36.020.305	2.12	161	76	220	105	19.34



RESORTES PARA CARGAS EXTRA PESADAS

**Diámetros: de 10 a 50mm alambre
de Sección Rectangular • Color Amarillo**



MAF.	dm aguj. mm	dm d/perno mm	longit. libre mm	DANLY	Constante elást. daN necesaria p/comprim. 1mm	TABLA de CARGAS				USD		
						Carrera máxima de trabajo 40% long. libre		Carrera hasta el sólido				
						carga daN	carrera daN	carga daN	carrera daN			
1200	25	12.5	32	\$36.025.032	35.4	283	8	354	10	5.56		
1201			38	\$36.025.038	28	266	9.5	336	12	6.04		
1202			44	\$36.025.044	23.2	255	11	325	14	6.32		
1203			51	\$36.025.051	19.8	257	13	317	16	6.64		
1204			64	\$36.025.064	15.4	246	16	316	21	7.33		
1205			76	\$36.025.076	12.5	238	19	313	25	8.00		
1206	1	1/2	89	\$36.025.089	10.5	231	22	310	29	8.57		
1207			102	\$36.025.102	9.1	237	26	310	34	9.51		
1208			115	\$36.025.115	8.1	235	29	310	39	10.02		
1209			127	\$36.025.127	7.2	230	32	310	43	11.00		
1210			140	\$36.025.140	6.6	231	35	317	48	11.92		
1211			152	\$36.025.152	6	228	38	310	53	12.86		
1212	32	16	178	\$36.025.178	5.1	224	44	310	62	14.57		
1213			203	\$36.025.203	4.5	230	51	310	70	16.40		
1214			305	\$36.025.305	2.96	225	76	310	108	25.60		
1220			1.1/4	5/8	38	\$36.032.038	48.9	465	9.5	558	11	8.00
1221					44	\$36.032.044	40.5	446	11	547	13	8.19
1222					51	\$36.032.051	34.6	450	13	535	15	8.38
1223	64	\$36.032.064			26.7	427	16	535	20	9.51		
1224	76	\$36.032.076			21.6	410	19	525	24	10.68		
1225	89	\$36.032.089			18.2	400	22	525	29	12.01		
1226	1.1/4	5/8	102	\$36.032.102	15.6	406	26	520	33	13.34		
1227			115	\$36.032.115	13.6	394	29	500	36	14.98		
1228			127	\$36.032.127	12.2	390	32	500	41	16.59		
1229			140	\$36.032.140	11.2	392	35	526	47	18.43		
1230			152	\$36.032.152	10.1	384	38	500	50	20.32		
1231			178	\$36.032.178	8.6	378	44	500	59	23.99		
1232	1.1/4	5/8	203	\$36.032.203	7.5	383	51	500	68	28.73		
1233			254	\$36.032.254	63	84	64	500	85	36.85		
1234			305	\$36.032.305	53	80	76	500	103	45.35		

RESORTES PARA CARGAS EXTRA PESADAS

**Diámetros: de 10 a 50mm alambre
de Sección Rectangular • Color Amarillo**

MAF.	dm aguj. mm	dm d/perno mm	longit. libre mm	DANLY	Constante elást. daN necesaria p/comprim. 1mm	TABLA de CARGAS				USD		
						Carrera máxima de trabajo 40% long. libre		Carrera hasta el sólido				
						carga daN	carrera daN	carga daN	carrera daN			
1240	40	20	51	\$36.040.051	56	714	13	840	15	13.18		
1241			64	\$36.040.064	42.2	675	16	820	19	14.98		
1242			76	\$36.040.076	34.3	652	19	815	24	16.72		
1243			89	\$36.040.089	28.2	620	22	800	28	18.74		
1244			102	\$36.040.102	24.4	634	26	800	33	20.80		
1245			115	\$36.040.115	21.4	621	29	792	37	23.01		
1246			127	\$36.040.127	19	608	32	780	41	25.28		
1247			1.1/2	3/4	140	\$36.040.140	17.1	599	35	787	46	27.84
1248	1.1/2	3/4	152	\$36.040.152	15.6	293	38	780	50	30.44		
1249			178	\$36.040.178	13.2	581	44	765	58	34.23		
1250			203	\$36.040.203	11.4	581	51	765	67	40.90		
1251			254	\$36.040.254	9.1	582	64	765	85	50.92		
1252			305	\$36.040.305	7.5	570	76	760	102	61.19		
1260			50	25	64	\$36.050.064	72.4	1158	16	1376	19	24.78
1261					76	\$36.050.076	57.3	1089	19	1318	23	26.99
1262					89	\$36.050.089	47.4	1043	22	1280	27	29.14
1263	102	\$36.050.102			40.4	1050	26	1252	31	31.48		
1264	115	\$36.050.115			35.3	1024	29	1235	35	34.07		
1265	127	\$36.050.127			31.2	998	32	1217	39	36.76		
1266	140	\$36.050.140			28.2	987	35	1241	44	40.01		
1267	2	1			152	\$36.050.152	25.5	969	38	1200	47	43.30
1268	2	1	178	\$36.050.178	21.5	946	44	1200	56	50.66		
1269			203	\$36.050.203	18.6	949	51	1190	64	58.22		
1270			254	\$36.050.254	14.6	934	64	1170	80	73.01		
1271			305	\$36.050.305	12.1	920	76	1170	97	88.02		

