

RESORTES HEFTY^{MR} SERIE DE CARGA MEDIA (COLOR BEIGE)

ALAMBRE REDONDO • Alambre de Piano (M) o Cromo Silicio (C) (Rango Ideal de Funcionamiento: 25% a 35% de Longitud sin Carga)

NUMERO DE PARTE LEE	DIAMETRO DEL AGUJERO		DIAMETRO DEL PERNO		DIAMETRO EXTERIOR*		MATERIAL	DIAMETRO DEL ALAMBRE		LONGITUD SIN CARGA		CARGA A DEFLEXION DEL 50%		CONSTANTE		ALTURA SOLIDA	
	PULG.	MM	PULG.	MM	PULG.	MM		PULG.	MM	PULG.	MM	LBS.	KG	LBS/PULG.	KG/MM	PULG.	MM
LHL 375AB 01	3/8	9.53	3/16	4.76	.340	8.64	M	.055	1.397	1	25.40	27.01	12.25	73.0	1.310	.574	14.57
LHL 375AB 02					.340	8.64		.055	1.397	1 1/4	31.75	27.75	12.59	60.0	1.074	.674	17.11
LHL 375AB 03					.340	8.64		.055	1.397	1 1/2	38.10	28.86	13.09	52.0	.930	.759	19.28
LHL 375AB 04					.340	8.64		.055	1.397	1 3/4	44.45	29.79	13.51	46.0	.823	.844	21.43
LHL 375AB 05					.340	8.64		.057	1.448	2	50.80	28.86	13.09	39.0	.698	1.169	29.69
LHL 375AB 06					.340	8.64		.057	1.448	2 1/2	63.50	30.53	13.85	33.0	.590	1.361	34.56
LHL 375AB 07					.340	8.64		.057	1.448	3	76.20	26.64	12.08	24.0	.429	1.826	46.39
LHL 375AB 08					.340	8.64		.057	1.448	6	152.40	28.86	13.09	13.0	.223	3.399	86.33
LHL 500AB 01	1/2	12.70	9/32	7.14	.475	12.07	M	.075	1.905	1	25.40	49.58	22.49	134.0	2.393	.582	14.78
LHL 500AB 02					.475	12.07		.075	1.905	1 1/4	31.75	49.95	22.66	108.0	1.929	.685	17.40
LHL 500AB 03					.475	12.07		.078	1.981	1 1/2	38.10	54.39	24.67	98.0	1.750	.888	22.55
LHL 500AB 04					.475	12.07		.078	1.981	1 3/4	44.45	55.69	25.26	86.0	1.536	.999	25.38
LHL 500AB 05					.475	12.07		.078	1.981	2	50.80	56.24	25.51	76.0	1.357	1.102	27.99
LHL 500AB 06					.475	12.07		.078	1.981	2 1/2	63.50	55.50	25.17	60.0	1.071	1.349	34.27
LHL 500AB 07					.475	12.07		.078	1.981	3	76.20	53.28	24.17	48.0	.857	1.648	41.86
LHL 500AB 08					.475	12.07		.078	1.981	3 1/2	88.90	49.21	22.32	38.0	.679	2.060	52.32
LHL 500AB 09					.475	12.07		.078	1.981	6	152.40	44.40	20.14	20.0	.357	3.726	94.63
LHL 625AB 01	5/8	15.88	11/32	8.73	.581	14.76	M	.091	2.311	1	25.40	72.15	32.73	195.0	3.482	.609	15.46
LHL 625AB 02					.585	14.86		.093	2.362	1 1/4	31.75	77.70	35.24	168.0	3.000	.731	18.58
LHL 625AB 03					.580	14.73		.095	2.413	1 1/2	38.10	82.70	37.51	149.0	2.661	.906	23.02
LHL 625AB 04					.570	14.48		.095	2.413	1 3/4	44.45	82.88	37.59	128.0	2.286	1.068	27.13
LHL 625AB 05					.590	14.99		.098	2.489	2	50.80	87.32	39.61	118.0	2.107	1.196	30.37
LHL 625AB 06					.590	14.99		.098	2.489	2 1/2	63.50	81.40	36.92	88.0	1.572	1.535	38.98
LHL 625AB 07					.590	14.99		.098	2.489	3	76.20	86.58	39.27	78.0	1.393	1.706	43.32
LHL 625AB 08					.580	14.73		.098	2.489	3 1/2	88.90	86.77	39.36	67.0	1.196	2.078	52.77
LHL 625AB 09					.580	14.73		.098	2.489	4	101.60	88.80	40.28	60.0	1.071	2.280	57.92
LHL 625AB 10					.580	14.73		.100	2.540	6	152.40	86.58	39.27	39.0	.696	3.788	96.22
LHL 750AB 01	3/4	19.05	3/8	9.53	.725	18.42	M	.112	2.845	1	25.40	101.01	45.82	273.0	4.875	.645	16.38
LHL 750AB 02					.720	18.29		.115	2.921	1 1/4	31.75	111.00	50.35	240.0	4.286	.796	20.22
LHL 750AB 03					.720	18.29		.115	2.921	1 1/2	38.10	107.12	48.59	193.0	3.447	.933	23.70
LHL 750AB 04					.695	17.65		.115	2.921	1 3/4	44.45	117.20	53.16	181.0	3.232	1.078	27.39
LHL 750AB 05					.680	17.27		.115	2.921	2	50.80	119.88	54.38	162.0	2.893	1.255	31.87
LHL 750AB 06					.685	17.40		.115	2.921	2 1/2	63.50	113.78	51.61	123.0	2.197	1.542	39.16
LHL 750AB 07					.700	17.78		.115	2.921	3	76.20	113.22	51.36	102.0	1.822	1.758	44.66
LHL 750AB 08					.700	17.78		.115	2.921	3 1/2	88.90	116.55	52.87	90.0	1.607	1.885	47.88
LHL 750AB 09					.690	17.53		.118	2.997	4	101.60	125.80	57.06	85.0	1.518	2.585	65.67
LHL 750AB 10					.680	17.27		.118	2.997	4 1/2	114.30	121.55	55.13	73.0	1.304	2.835	72.00
LHL 750AB 11					.670	17.02		.118	2.997	5	127.00	123.95	56.22	67.0	1.196	3.213	81.60
LHL 750AB 12					.670	17.02		.118	2.997	5 1/2	139.70	124.14	56.31	61.0	1.089	3.524	89.50
LHL 750AB 13					.680	17.27		.118	2.997	6	152.40	124.32	56.39	56.0	1.000	3.799	96.49

INSTRUCCIONES ESPECIALES PARA LOS RESORTES HEFTY^{MR}

PRECIO: Para cotizar hasta 1000 resortes visite www.leepring.com; para más de 1000 resortes, contacte a Lee Spring.

CALCULOS: *Diámetro Interior= Diámetro Exterior menos 2 veces el diámetro del alambre.

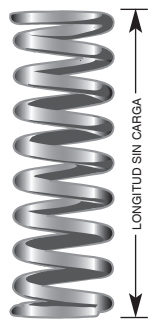
RANGO DE TEMPERATURA: Alambre de Piano (M) - hasta 200° F; Cromo Silicio (C) - hasta 400° F

RESORTES HEFTY^{MR} SERIE DE CARGA MEDIA (COLOR BEIGE)

ALAMBRE REDONDO • Alambre de Piano (M) o Cromo Silicio (C) (Rango Ideal de Funcionamiento: 25% a 35% de Longitud sin Carga)

NUMERO DE PARTE LEE	DIAMETRO DEL AGUJERO		DIAMETRO DEL PERNO		DIAMETRO EXTERIOR*		MATERIAL	DIAMETRO DEL ALAMBRE		LONGITUD SIN CARGA		CARGA A DEFLEXION DEL 50%		CONSTANTE		ALTURA SOLIDA	
	PULG.	MM	PULG.	MM	PULG.	MM		PULG.	MM	PULG.	MM	LBS.	KG	LBS/PULG.	KG/MM	PULG.	MM
LHL 1000AB 01	1	25.40	1/2	12.70	.950	24.13	C	.140	3.556	1	25.40	160.21	72.67	433.0	7.733	.634	16.12
LHL 1000AB 02					.935	23.75		.142	3.607	1 1/4	31.75	169.28	76.78	366.0	6.536	.760	19.31
LHL 1000AB 03					.900	22.86		.144	3.658	1 1/2	38.10	182.59	82.83	329.0	5.875	.941	23.91
LHL 1000AB 04					.935	23.75		.148	3.759	1 3/4	44.45	189.07	85.76	292.0	5.215	1.043	26.50
LHL 1000AB 05					.935	23.75		.148	3.759	2	50.80	185.74	84.25	251.0	4.482	1.164	29.56
LHL 1000AB 06					.925	23.50		.148	3.759	2 1/2	63.50	188.70	85.59	204.0	3.643	1.404	35.66
LHL 1000AB 07					.925	23.50		.148	3.759	3	76.20	184.26	83.58	166.0	2.964	1.655	42.04
LHL 1000AB 08					.900	22.86		.148	3.759	3 1/2	88.90	194.25	88.11	150.0	2.679	1.953	49.60
LHL 1000AB 09					.950	24.13		.156	3.962	4	101.60	192.40	87.27	130.0	2.322	2.424	61.56
LHL 1000AB 10					.970	24.64		.156	3.962	4 1/2	114.30	184.82	83.83	111.0	1.982	2.606	66.19
LHL 1000AB 11					.970	24.64		.156	3.962	5	127.00	190.55	86.43	103.0	1.839	2.784	70.72
LHL 1000AB 12					.970	24.64		.156	3.962	5 1/2	139.70	187.22	84.92	92.0	1.643	3.079	78.20
LHL 1000AB 13					.970	24.64		.156	3.962	6	152.40	179.82	81.57	81.0	1.446	3.453	87.70
LHL 1250AB 01	1 1/4	31.75	5/8	15.88	1.200	30.48	C	.180	4.572	1 1/2	38.10	259.74	117.82	468.0	8.358	.934	23.73
LHL 1250AB 02					1.190	30.23		.180	4.572	1 3/4	44.45	261.59	118.66	404.0	7.215	1.043	26.50
LHL 1250AB 03					1.170	29.72		.180	4.572	2	50.80	265.66	120.50	359.0	6.411	1.175	29.85
LHL 1250AB 04					1.180	29.97		.187	4.750	2 1/2	63.50	294.15	133.43	318.0	5.679	1.472	37.39
LHL 1250AB 05					1.170	29.72		.192	4.877	3	76.20	318.57	144.50	287.0	5.125	1.832	46.54
LHL 1250AB 06					1.170	29.72		.192	4.877	3 1/2	88.90	319.87	145.09	247.0	4.411	2.070	52.59
LHL 1250AB 07					1.170	29.72		.192	4.877	4	101.60	319.68	145.01	216.0	3.857	2.307	58.60
LHL 1250AB 08					1.160	29.46		.192	4.877	4 1/2	114.30	323.01	146.52	194.0	3.464	2.575	65.41
LHL 1250AB 09					1.150	29.21		.192	4.877	5	127.00	325.60	147.69	176.0	3.143	2.896	73.57
LHL 1250AB 10					1.160	29.46		.192	4.877	5 1/2	139.70	319.50	144.92	157.0	2.804	3.109	78.96
LHL 1250AB 11					1.160	29.46		.192	4.877	6	152.40	319.68	145.01	144.0	2.572	3.354	85.18
LHL 1500AB 01	1 1/2	38.10	3/4	19.05	1.440	36.58	C	.218	5.537	2	50.80	378.88	171.86	512.0	9.143	1.230	31.24
LHL 1500AB 02					1.440	36.58		.218	5.537	2 1/2	63.50	355.20	161.12	384.0	6.857	1.490	37.86
LHL 1500AB 03					1.440	36.58		.225	5.715	3	76.20	389.61	176.73	351.0	6.268	1.819	46.20
LHL 1500AB 04					1.440	36.58		.234	5.944	3 1/2	88.90	467.56	212.06	361.0	6.447	2.123	53.92
LHL 1500AB 05					1.440	36.58		.234	5.944	4	101.60	436.60	198.04	295.0	5.268	2.490	63.23
LHL 1500AB 06					1.440	36.58		.234	5.944	4 1/2	114.30	427.91	194.10	257.0	4.590	2.785	70.74
LHL 1500AB 07					1.440	36.58		.234	5.944	5	127.00	462.50	209.79	250.0	4.465	2.851	72.42
LHL 1500AB 08					1.440	36.58		.234	5.944	5 1/2	139.70	427.35	193.85	210.0	3.750	3.302	83.88
LHL 1500AB 09					1.440	36.58		.234	5.944	6	152.40	444.00	201.40	200.0	3.572	3.440	87.38
LHL 2000AB 01	2	50.80	1	25.40	1.890	48.01	C	.283	7.188	2 1/2	63.50	641.03	290.77	693.0	12.376	1.518	38.56
LHL 2000AB 02					1.850	46.99		.283	7.188	3	76.20	652.68	296.06	588.0	10.501	1.772	45.00
LHL 2000AB 03					1.800	45.72		.283	7.188	3 1/2	88.90	669.52	303.69	517.0	9.233	2.073	52.66
LHL 2000AB 04					1.790	45.47		.283	7.188	4	101.60	671.92	304.78	454.0	8.108	2.311	58.71
LHL 2000AB 05					1.760	44.70		.283	7.188	4 1/2	114.30	682.65	309.65	410.0	7.322	2.616	66.45
LHL 2000AB 06					1.730	43.94		.283	7.188	5	127.00	691.90	313.85	374.0	6.679	2.954	75.03
LHL 2000AB 07					1.720	43.69		.283	7.188	5 1/2	139.70	689.01	316.62	343.0	6.125	3.227	81.97
LHL 2000AB 08					1.700	43.18		.283	7.188	6	152.40	701.52	318.21	316.0	5.643	3.572	90.73

RESORTES HEFTY



INSTRUCCIONES ESPECIALES PARA LOS RESORTES HEFTY^{MR}

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