

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

ALAMBRE REDONDO • Alambre de Piano (M) o Cromo Silicio (C) (Rango Ideal de Funcionamiento: 15% a 20% 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 375C 01	3/8	9.53	3/16	4.76	.342	8.69	M	.062	1.57	1	25.40	37.20	16.87	124.0	2.214	.625	15.88
LHL 375C 02					.345	8.76		.062	1.57	1 1/4	31.75	36.75	16.67	98.0	1.750	.735	18.67
LHL 375C 03					.348	8.84		.065	1.65	1 1/2	38.10	43.20	19.60	96.0	1.714	.920	23.37
LHL 375C 04					.345	8.76		.065	1.65	1 3/4	44.45	44.10	20.00	84.0	1.500	1.060	26.92
LHL 375C 05					.345	8.76		.065	1.65	2	50.80	43.20	19.60	72.0	1.286	1.215	30.86
LHL 375C 06					.355	9.02		.067	1.70	2 1/2	63.50	45.00	20.41	60.0	1.071	1.525	38.74
LHL 375C 07					.355	9.02		.065	1.65	3	76.20	37.80	17.15	42.0	.750	1.800	45.72
LHL 375C 08					.345	8.76		.065	1.65	6	152.40	40.50	18.37	22.5	.402	3.590	91.19
LHL 500C 01	1/2	12.70	9/32	7.14	.475	12.07	M	.085	2.16	1	25.40	70.80	32.11	236.0	4.214	.640	16.26
LHL 500C 02					.475	12.07		.085	2.16	1 1/4	31.75	69.75	31.64	186.0	3.322	.765	19.43
LHL 500C 03					.477	12.12		.087	2.21	1 1/2	38.10	73.80	33.48	164.0	2.929	.935	23.75
LHL 500C 04					.477	12.12		.087	2.21	1 3/4	44.45	72.45	32.86	138.0	2.464	1.075	27.31
LHL 500C 05					.475	12.07		.085	2.16	2	50.80	66.00	29.94	110.0	1.964	1.350	34.29
LHL 500C 06					.475	12.07		.085	2.16	2 1/2	63.50	63.00	28.58	84.0	1.500	1.485	37.72
LHL 500C 07					.477	12.12		.087	2.21	3	76.20	66.60	30.21	74.0	1.321	1.855	47.12
LHL 500C 08					.477	12.12		.087	2.21	3 1/2	88.90	67.20	30.48	64.0	1.143	2.110	53.59
LHL 500C 09					.477	12.12		.087	2.21	6	152.40	66.60	30.21	37.0	.661	3.525	89.54
LHL 625C 01	5/8	15.88	11/32	8.73	.592	15.04	M	.109	2.77	1	25.40	127.20	57.70	424.0	7.572	.685	17.40
LHL 625C 02					.600	15.24		.109	2.77	1 1/4	31.75	111.00	50.35	296.0	5.286	.855	21.72
LHL 625C 03					.583	14.81		.109	2.77	1 1/2	38.10	122.40	55.52	272.0	4.857	.985	25.02
LHL 625C 04					.595	15.11		.112	2.84	1 3/4	44.45	126.00	57.15	240.0	4.286	1.165	29.59
LHL 625C 05					.589	14.96		.112	2.84	2	50.80	124.80	56.61	208.0	3.714	1.350	34.29
LHL 625C 06					.590	14.99		.112	2.84	2 1/2	63.50	127.50	57.83	170.0	3.036	1.600	40.64
LHL 625C 07					.590	14.99		.112	2.84	3	76.20	129.60	58.79	144.0	2.572	1.840	46.74
LHL 625C 08					.590	14.99		.112	2.84	3 1/2	88.90	128.10	58.11	122.0	2.179	2.135	54.23
LHL 625C 09					.595	15.11		.115	2.92	4	101.60	129.60	58.79	108.0	1.929	2.660	67.56
LHL 625C 10					.595	15.11		.115	2.92	6	152.40	126.00	57.15	70.0	1.250	3.975	100.97
LHL 750C 01	3/4	19.05	3/8	9.52	.710	18.03	C	.135	3.43	1	25.40	238.50	108.18	795.0	14.197	.700	17.78
LHL 750C 02					.720	18.29		.142	3.61	1 1/4	31.75	273.75	124.17	730.0	13.036	.875	22.23
LHL 750C 03					.710	18.03		.142	3.61	1 1/2	38.10	272.25	123.49	605.0	10.804	1.040	26.42
LHL 750C 04					.710	18.03		.142	3.61	1 3/4	44.45	262.50	119.07	500.0	8.929	1.200	30.48
LHL 750C 05					.710	18.03		.142	3.61	2	50.80	255.00	136.08	425.0	7.590	1.360	34.54
LHL 750C 06					.710	18.03		.142	3.61	2 1/2	63.50	247.50	112.26	330.0	5.893	1.670	42.42
LHL 750C 07					.730	18.54		.148	3.76	3	76.20	270.00	122.47	300.0	5.357	2.030	51.56
LHL 750C 08					.730	18.54		.148	3.76	3 1/2	88.90	267.75	121.45	255.0	4.554	2.340	59.44
LHL 750C 09					.730	18.54		.148	3.76	4	101.60	264.00	119.75	220.0	3.929	2.660	67.56
LHL 750C 10					.730	18.54		.148	3.76	4 1/2	114.30	263.25	119.41	195.0	3.482	2.965	75.31
LHL 750C 11					.725	18.42		.148	3.76	5	127.00	264.00	119.75	176.0	3.143	3.330	84.58
LHL 750C 12					.725	18.42		.148	3.76	5 1/2	139.70	264.00	119.75	160.0	2.857	3.630	92.20
LHL 750C 13					.725	18.42		.148	3.76	6	152.40	259.20	117.57	144.0	2.572	4.010	101.85

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 NEGRO)

ALAMBRE REDONDO • Alambre de Piano (M) o Cromo Silicio (C) (Rango Ideal de Funcionamiento: 15% a 20% 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 1000C 01	1	25.40	1/2	12.70	.975	24.77	C	.170	4.32	1	25.40	330.00	149.39	1100.0	19.643	.700	17.78
LHL 1000C 02					.965	24.52		.177	4.50	1 1/4	31.75	375.00	170.10	1000.0	17.858	.865	21.97
LHL 1000C 03					.915	23.24		.177	4.50	1 1/2	38.10	405.00	183.71	900.0	16.072	1.045	26.54
LHL 1000C 04					.890	22.61		.177	4.50	1 3/4	44.45	420.00	190.51	800.0	14.286	1.220	30.99
LHL 1000C 05					.915	23.24		.183	4.65	2	50.80	441.00	200.04	735.0	13.126	1.395	35.43
LHL 1000C 06					.935	23.75		.187	4.75	2 1/2	63.50	442.50	200.72	590.0	10.536	1.715	43.56
LHL 1000C 07					.935	23.75		.187	4.75	3	76.20	432.00	195.95	480.0	8.572	2.020	51.31
LHL 1000C 08					.935	23.75		.187	4.75	3 1/2	88.90	420.00	190.51	400.0	7.143	2.350	59.69
LHL 1000C 09					.935	23.75		.187	4.75	4	101.60	414.00	187.79	345.0	6.161	2.660	67.56
LHL 1000C 10					.935	23.75		.187	4.75	4 1/2	114.30	411.75	186.77	305.0	5.447	2.960	75.18
LHL 1000C 11					.960	24.38		.192	4.88	5	127.00	427.50	193.91	285.0	5.090	3.300	83.82
LHL 1000C 12					.960	24.38		.192	4.88	5 1/2	139.70	429.00	194.59	260.0	4.643	3.580	90.93
LHL 1000C 13					.960	24.38		.192	4.88	6	152.40	423.00	191.87	235.0	4.197	3.915	99.44
LHL 1250C 01	1 1/4	31.75	5/8	15.88	1.190	30.23	C	.225	5.72	1 1/2	38.10	607.50	275.56	1350.0	24.108	1.045	26.54
LHL 1250C 02					1.190	30.23		.225	5.72	1 3/4	44.45	577.50	261.95	1100.0	19.644	1.185	30.10
LHL 1250C 03					1.190	30.23		.225	5.72	2	50.80	600.00	272.16	1000.0	17.858	1.380	35.05
LHL 1250C 04					1.190	30.23		.234	5.94	2 1/2	63.50	682.50	309.58	910.0	16.251	1.740	44.20
LHL 1250C 05					1.180	29.97		.234	5.94	3	76.20	675.00	306.18	750.0	13.394	2.060	52.32
LHL 1250C 06					1.200	30.48		.243	6.17	3 1/2	88.90	750.75	340.54	715.0	12.768	2.435	61.85
LHL 1250C 07					1.195	30.35		.243	6.17	4	101.60	750.00	340.20	625.0	11.161	2.755	69.98
LHL 1250C 08					1.195	30.35		.243	6.17	4 1/2	114.30	735.75	333.73	545.0	9.733	3.085	78.36
LHL 1250C 09					1.195	30.35		.243	6.17	5	127.00	720.00	326.59	480.0	8.572	3.435	87.25
LHL 1250C 10					1.195	30.35		.243	6.17	5 1/2	139.70	709.50	321.83	430.0	7.679	3.780	96.01
LHL 1250C 11					1.195	30.35		.243	6.17	6	152.40	702.00	318.42	390.0	6.965	4.115	104.52
LHL 1500C 01	1 1/2	38.10	3/4	19.05	1.445	36.70	C	.262	6.65	2	50.80	750.00	340.20	1250.0	22.322	1.385	35.18
LHL 1500C 02					1.455	36.96		.273	6.93	2 1/2	63.50	843.75	382.72	1125.0	20.090	1.725	43.82
LHL 1500C 03					1.400	35.56		.273	6.93	3	76.20	900.00	408.24	1000.0	17.858	2.075	52.71
LHL 1500C 04					1.430	36.32		.283	7.19	3 1/2	88.90	976.50	442.94	930.0	16.608	2.430	61.72
LHL 1500C 05					1.420	36.07		.283	7.19	4	101.60	978.00	443.62	815.0	14.554	2.755	69.98
LHL 1500C 06					1.420	36.07		.283	7.19	4 1/2	114.30	958.50	434.77	710.0	12.679	3.080	78.23
LHL 1500C 07					1.415	35.94		.283	7.19	5	127.00	952.50	432.05	635.0	11.340	3.405	86.49
LHL 1500C 08					1.415	35.94		.283	7.19	5 1/2	139.70	940.50	426.61	570.0	10.179	3.735	94.87
LHL 1500C 09					1.415	35.94		.283	7.19	6	152.40	927.00	420.48	515.0	9.197	4.075	103.51
LHL 2000C 01	2	50.80	1	25.40	1.895	48.13	C	.343	8.71	2 1/2	63.50	1293.75	586.84	1725.0	30.805	1.745	44.32
LHL 2000C 02					1.840	46.74		.343	8.71	3	76.20	1305.00	591.94	1450.0	25.894	2.090	53.09
LHL 2000C 03					1.840	46.74		.343	8.71	3 1/2	88.90	1260.00	571.53	1200.0	21.430	2.390	60.71
LHL 2000C 04					1.820	46.23		.343	8.71	4	101.60	1260.00	571.53	1050.0	18.751	2.715	68.96
LHL 2000C 05					1.930	49.02		.362	9.19	4 1/2	114.30	1370.25	621.54	1015.0	18.126	3.015	76.58
LHL 2000C 06					1.880	47.75		.362	9.19	5	127.00	1440.00	653.18	960.0	17.144	3.400	86.36
LHL 2000C 07					1.870	47.50		.362	9.19	5 1/2	139.70	1443.75	654.88	875.0	15.626	3.715	94.36
LHL 2000C 08					1.860	47.24		.362	9.19	6	152.40	1440.00	653.54	800.0	14.286	4.060	103.12

RESORTES HEFTY

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