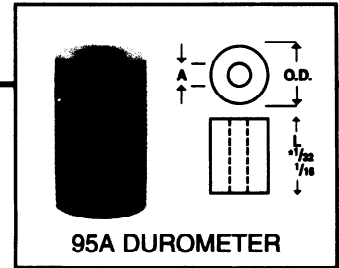




# Lamina <sup>Co</sup> Light Duty Lami-Flex Springs



## LIGHT DUTY (CONT.)

OUTSIDE DIA. (O.D.)	FITS PUNCH SHANK (A)	LENGTH (L)	CATALOG NUMBER	LOAD LBS. REQD. TO DEFLECT 1/8"	LOAD POUNDS REQUIRED TO DEFLECT														
					5%		10%		15%		20%		25%						
					LOAD LBS.	LENGTH OF DEFL.	LOAD LBS.	LENGTH OF DEFL.	LOAD LBS.	LENGTH OF DEFL.	LOAD LBS.	LENGTH OF DEFL.	LOAD LBS.	LENGTH OF DEFL.					
1-3/4	1	1-1/4	LFL17510-125	1050	750	.0625	.1250	950	.1875	.2500	.3000	.4000	2000	.3125					
		1-1/2	LFL17510-150	910											.0750	.1500	.2250	.3000	.3750
		1-3/4	LFL17510-175	880											.0875	.1750	.2625	.3500	.4375
		2	LFL17510-200	840											.1000	.2000	.3000	.4000	.5000
		2-1/4	LFL17510-225	790											.1125	.2250	.3375	.4500	.5625
		2-1/2	LFL17510-250	755											.1250	.2500	.3750	.5000	.6250
		2-3/4	LFL17510-275	690											.1375	.2750	.4125	.5500	.6875
		3	LFL17510-300	625											.1500	.3000	.4500	.6000	.7500
		4	LFL17510-400	570											.2000	.4000	.6000	.8000	1.0000
		25	LFL17510-2500																

## MEDIUM DUTY Lami-Flex Springs

OUTSIDE DIA. (O.D.)	FITS PUNCH SHANK (A)	LENGTH (L)	CATALOG NUMBER	LOAD LBS. REQD. TO DEFLECT 1/8"	LOAD POUNDS REQUIRED TO DEFLECT														
					5%		10%		15%		20%		25%						
					LOAD LBS.	LENGTH OF DEFL.	LOAD LBS.	LENGTH OF DEFL.	LOAD LBS.	LENGTH OF DEFL.	LOAD LBS.	LENGTH OF DEFL.	LOAD LBS.	LENGTH OF DEFL.					
13/16	3/16	1	LFM08118-100	440	235	.0500	.1000	500	.1500	.2000	.2500	.3000	750	.2500					
		1-1/4	LFM08118-125	375											.0625	.1250	.1875	.2500	.3125
		1-1/2	LFM08118-150	330											.0750	.1500	.2250	.3000	.3750
		12-1/2	LFM08118-1250																
7/8	1/4	1	LFM08825-100	420	205	.0500	.1000	470	.1500	.2000	.2500	.3000	825	.2500					
		1-1/4	LFM08825-125	365											.0625	.1250	.1875	.2500	.3125
		1-1/2	LFM08825-150	310											.0750	.1500	.2250	.3000	.3750
		1-3/4	LFM08825-175	245											.0875	.1750	.2625	.3500	.4375
		25	LFM08825-2500																
15/16	5/16	1	LFM09431-100	500	225	.0500	.1000	575	.1500	.2000	.2500	.3000	965	.2500					
		1-1/4	LFM09431-125	425											.0625	.1250	.1875	.2500	.3125
		1-1/2	LFM09431-150	355											.0750	.1500	.2250	.3000	.3750
		1-3/4	LFM09431-175	310											.0875	.1750	.2625	.3500	.4375
		2	LFM09431-200	270											.1000	.2000	.3000	.4000	.5000
		25	LFM09431-2500																
1	3/8	1	LFM10038-100	610	345	.0500	.1000	725	.1500	.2000	.2500	.3000	1150	.2500					
		1-1/4	LFM10038-125	500											.0625	.1250	.1875	.2500	.3125
		1-1/2	LFM10038-150	470											.0750	.1500	.2250	.3000	.3750
		1-3/4	LFM10038-175	430											.0875	.1750	.2625	.3500	.4375
		2	LFM10038-200	400											.1000	.2000	.3000	.4000	.5000
		2-1/4	LFM10038-225	360											.1125	.2250	.3375	.4500	.5625
		2-1/2	LFM10038-250	345											.1250	.2500	.3750	.5000	.6250
		25	LFM10038-2500																
1-1/8	1/2	1	LFM11350-100	590	385	.0500	.1000	660	.1500	.2000	.2500	.3000	850	.2500					
		1-1/4	LFM11350-125	530											.0625	.1250	.1875	.2500	.3125
		1-1/2	LFM11350-150	485											.0750	.1500	.2250	.3000	.3750
		1-3/4	LFM11350-175	445											.0875	.1750	.2625	.3500	.4375
		2	LFM11350-200	425											.1000	.2000	.3000	.4000	.5000
		2-1/4	LFM11350-225	400											.1125	.2250	.3375	.4500	.5625
		2-1/2	LFM11350-250	385											.1250	.2500	.3750	.5000	.6250
		25	LFM11350-2500																

MORE →