



SPRING TYPE	SPRING COLOR	RATED LOAD	RATED DEFL.	A	B	C	D	E	G	H	K
SL-35A	BLUE	35/16	1.57/39	6.12/155	2.12/54	3.50/89	.37/10	1.06/27	.25/6	5.63/143	.31/8
SL-70A	GREEN	70/32	1.41/35	6.12/155	2.12/54	3.50/89	.37/10	1.06/27	.25/6	5.63/143	.31/8
SL-120A	GRAY	120/55	1.23/30	6.12/155	2.12/54	3.50/89	.37/10	1.06/27	.25/6	5.63/143	.31/8
SL-220A	BROWN	220/100	1.12/27	6.12/155	2.12/54	3.50/89	.37/10	1.06/27	.25/6	5.63/143	.31/8
SL-370A	ORANGE	370/165	1.01/25	6.12/155	2.12/54	3.50/89	.37/10	1.06/27	.25/6	5.63/143	.31/8
* SL-500A	BEIGE	500/225	1.00/25	6.12/155	2.12/54	3.50/89	.37/10	1.06/27	.25/6	5.63/143	.31/8
* SL-600A	CHROME	600/275	1.00/25	6.12/155	2.12/54	3.50/89	.37/10	1.06/27	.25/6	5.63/143	.31/8
* SL-700A	BEIGE/ WHITE	700/315	1.00/25	6.12/155	2.12/54	3.50/89	.37/10	1.06/27	.25/6	5.63/143	.31/8
* SL-805A	CHROME/ WHITE	805/365	1.00/25	6.12/155	2.12/54	3.50/89	.37/10	1.06/27	.25/6	5.63/143	.31/8
SL-250C	BLUE	250/115	1.84/46	9.00/229	3.50/89	5.00/127	.62/16	1.75/45	.50/25	8.00/203	.44/12
SL-450C	GREEN	450/205	1.59/39	9.00/229	3.50/89	5.00/127	.62/16	1.75/45	.50/25	8.00/203	.44/12
SL-625C	BLACK	625/285	1.49/37	9.00/229	3.50/89	5.00/127	.62/16	1.75/45	.50/25	8.00/203	.44/12
SL-800C	GRAY	800/365	1.36/33	9.00/229	3.50/89	5.00/127	.62/16	1.75/45	.50/25	8.00/203	.44/12
SL-1000C	RED	1000/455	1.21/29	9.00/229	3.50/89	5.00/127	.62/16	1.75/45	.50/25	8.00/203	.44/12
SL-1250C	BROWN	1250/565	1.14/28	9.00/229	3.50/89	5.00/127	.62/16	1.75/45	.50/25	8.00/203	.44/12
SL-1700C	ORANGE	1700/770	1.00/25	9.00/229	3.50/89	5.00/127	.62/16	1.75/45	.50/25	8.00/203	.44/12
SL-2200C	ORANGE/ GRAY	2200/998	1.00/25	9.00/229	3.50/89	5.00/127	.62/16	1.75/45	.50/25	8.00/203	.44/12
SL-2465C	BLUE	2465/1118	1.00/25	9.00/229	3.50/89	5.00/127	.62/16	1.75/45	.50/25	8.00/203	.44/12
* SL-2865C	BLUE/ GRAY	2865/1300	1.00/25	9.00/229	3.50/89	5.00/127	.62/16	1.75/45	.50/25	8.00/203	.44/12
* SL-3500C	BLUE/ BROWN	3500/1588	1.00/25	9.00/229	3.50/89	5.00/127	.62/16	1.75/45	.50/25	8.00/203	.44/12

(LBS/KG) (IN/MM)

NOTE: ALL THREADED MEMBERS ARE AMERICAN STANDARD.

SL ISOLATORS HAVE A TYPICAL K_x/K_y OF 1.0
 SL ISOLATORS HAVE A TYPICAL OVERLOAD CAPACITY OF 50%
 ITEMS MARKED (*) HAVE A TYPICAL OVERLOAD OF 30%
 SL SPRING ELEMENTS ARE PAINTED
 SL HOUSINGS ARE CAST IRON OR CAST ALUM. (SEE ABOVE)
 SL SPRING CAPS AND HARDWARE ARE BRIGHT ZINC PLATED
 SL ISOLATORS HAVE HORIZONTAL SNUBBING

	TITLE	LAST DATE REVISED	DRAWN BY	DRAWING NO.	S-01
	SL-35A/3500C	06/09/99	TJM	S-01.24-1A	