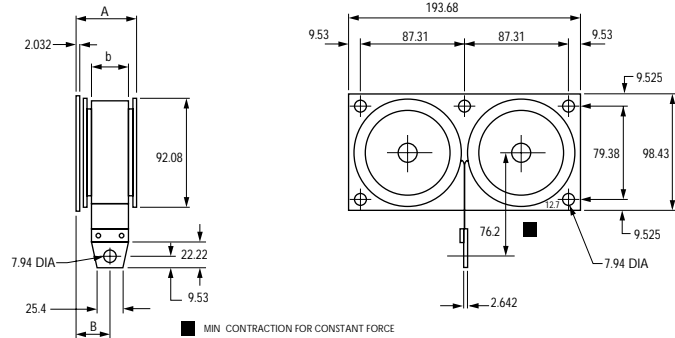


Materials

Stainless Steel Springs,
other parts pressed
Mild Steel, Zinc Plate
and clear passivated.

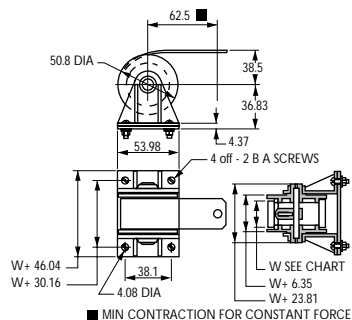
ASSEMBLY No.	INCORPORATES SPRING NO.*	A mm	B mm	b mm	LOAD + - 10%		EXTN mm	AVERAGE FATIGUE LIFE CYCLES
					NEWTONS	Kg		
SA242	SR68	35 · 81	20 · 57	25 · 4	10 · 0	1 · 0	915	40,000
SA243	SR69	35 · 81	20 · 57	25 · 4	13 · 8	1 · 4	1118	40,000
SA244	SR70	35 · 81	20 · 57	25 · 4	16 · 0	1 · 6	1321	40,000
SA245	SR71	35 · 81	20 · 57	25 · 4	18 · 4	1 · 9	1524	40,000
SA246	SR72	48 · 51	26 · 92	38 · 1	20 · 7	2 · 1	1118	40,000
SA247	SR44	35 · 81	20 · 57	25 · 4	24 · 0	2 · 5	1321	15,000
SA248	SR74	48 · 51	26 · 92	38 · 1	28 · 0	2 · 9	1524	40,000
SA249	SR45	35 · 81	20 · 57	25 · 4	30 · 3	3 · 1	1524	15,000
SA250	SR75	61 · 21	33 · 27	50 · 8	32 · 3	3 · 3	1321	40,000
SA251	SR48	48 · 51	26 · 92	38 · 1	45 · 4	4 · 6	1524	15,000
SA252	SR50	48 · 51	26 · 92	38 · 1	70 · 3	7 · 2	2235	15,000
SA253	SR50	61 · 21	33 · 27	50 · 8	80 · 1	8 · 2	1930	15,000
SA254	SR52	61 · 21	33 · 27	50 · 8	93 · 5	9 · 5	2235	15,000
SA255	SR24	48 · 51	26 · 92	38 · 1	103 · 3	10 · 5	2235	5,000
SA256	SR26	61 · 21	33 · 27	50 · 8	138 · 0	14 · 1	2235	5,000

*Spring specifications do not necessarily conform to chart values when used in these assemblies.



ASSEMBLY No.	INCORPORATES SPRING NO.*	A mm	B mm	b mm	LOAD + - 10%		EXTN mm	AVERAGE FATIGUE LIFE CYCLES
					NEWTONS	Kg		
SA257	SR68	35 · 81	20 · 57	25 · 4	20 · 0	2 · 0	915	40,000
SA258	SR69	35 · 81	20 · 57	25 · 4	27 · 6	2 · 8	1118	40,000
SA259	SR70	35 · 81	20 · 57	25 · 4	32 · 1	3 · 3	1321	40,000
SA260	SR71	35 · 81	20 · 57	25 · 4	37 · 0	3 · 8	1524	40,000
SA261	SR72	48 · 51	26 · 92	38 · 1	41 · 4	4 · 2	1118	40,000
SA262	SR44	35 · 81	20 · 57	25 · 4	48 · 1	4 · 9	1321	15,000
SA263	SR74	48 · 51	26 · 92	38 · 1	56 · 1	5 · 7	1524	40,000
SA264	SR45	35 · 81	20 · 57	25 · 4	60 · 5	6 · 2	1524	15,000
SA265	SR75	61 · 21	33 · 27	50 · 8	64 · 5	6 · 6	1321	40,000
SA266	SR48	48 · 51	26 · 92	38 · 1	90 · 8	9 · 3	1524	15,000
SA267	SR50	48 · 51	26 · 92	38 · 1	140 · 6	14 · 3	2235	15,000
SA268	SR51	61 · 21	33 · 27	50 · 8	160 · 1	16 · 3	1930	15,000
SA269	SR52	61 · 21	33 · 27	50 · 8	186 · 9	19 · 1	2235	15,000
SA270	SR24	48 · 51	26 · 92	38 · 1	206 · 4	21 · 1	2235	5,000
SA271	SR26	61 · 21	33 · 27	50 · 8	275 · 9	28 · 1	2235	5,000

*Spring specifications do not necessarily conform to chart values when used in these assemblies.

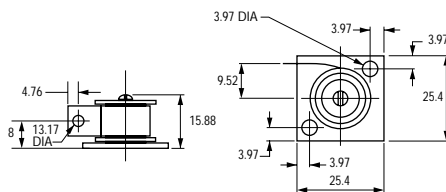


Materials

Stainless Steel Spring with Nylon Moulded Bobbin and Bracket Secured to Sheet Aluminium Base.

ASSEMBLY NUMBER*	LOAD +/- 10%		EXTN mm	SPRING MATERIAL mm			AVERAGE FATIGUE LIFE CYCLES	SPRING ENDS
	NEWTONS	Kg		W	T	L		
BBSR64	6.51	.664	760	15.88	.254	1016	40,000	A
BBSR65	7.80	.795	760	19.05	.254	1016	40,000	A
BBSR38	11.18	1.4	840	15.88	.254	1016	15,000	A
BBSR39	13.53	1.38	840	19.05	.254	1015	15,000	A
BBSR40	16.87	1.72	1020	19.05	.305	1219	15,000	A
BBSR41	19.61	2.00	1170	19.05	.356	1422	15,000	A
BBSR42	22.26	2.27	1020	25.4	.305	1219	15,000	C
BBSR14	25.60	2.61	1040	19.05	.305	1219	5,000	A
BBSR43	26.28	2.68	1170	25.4	.356	1422	15,000	C
BBSR15	30.79	3.14	1220	19.05	.356	1422	5,000	A
BBSR46	39.52	4.03	1170	38.1	.356	1422	15,000	F
BBSR17	40.99	4.18	1220	25.4	.356	1422	5,000	C
BBSR47	45.11	4.60	1020	50.8	.305	1219	15,000	F
BBSR18	47.07	4.08	1400	25.4	.406	1626	5,000	C
BBSR19	52.86	5.39	1600	25.4	.457	1829	5,000	C
BBSR20	60.70	6.19	1220	38.1	.356	1422	5,000	F
BBSR21	67.67	6.90	1040	50.8	.305	1219	5,000	F
BBSR22	79.14	8.07	1600	38.1	.457	1829	5,000	F
BBSR23	93.65	9.55	1400	50.8	.406	1626	5,000	F

*The reference following the prefix B.B. indicates Spring No. incorporated. Spring specifications do not necessarily conform to chart values when used in these assemblies.



Materials

Base – Aluminium
Drums – High Impact Styrene
Spring – Stainless Steel

ASSEMBLY No.	INCORPORATES SPRING No.	LOAD +/- 10%	AVERAGE FATIGUE LIFE CYCLES	EXTN mm
SA275	SR6*	.445 Kg	5,000	356
SA276	SR7*	.558 Kg	5,000	445
SA277	SR32*	.286 Kg	15,000	330
SA278	N2592	.136 Kg	35,000	508

*Spring specifications do not necessarily conform to chart values when used in these assemblies.