

# SSB

## Automotive GOLD



**MAINTENANCE FREE**  
**CALCIUM-CALCIUM**

**DIE-CAST GRID**

*“Unlike many who claim to have a maintenance-free battery, the SSB Automotive line is a Genuine Maintenance-Free in every respect. SSB Automotive batteries are filled and heat sealed at the factory so that you simply install this battery and virtually forget about it”*

- High Performance Maintenance Free - Non-Spillable
- Powerful Cranking Power
- Higher Reserve Capacity
- Calcium Calcium Design
- Long Life Grid Design - Genuine Die Cast Grid
- Design & Built Tough for Australian Conditions
- Good Cycle Life
- Flame Arrestors - To prevent sparks entering the battery for added safety
- Superior Design & Quality - Manufactured to Quality Assurance Standard ISO 9001
- When Failure is not an Option - Use only SSB Automotive Batteries



Designed  
For Australian  
Conditions



Higher  
Cranking  
Capacity



Higher  
Reserve  
Capacity



High Ultra  
Performance



Long Life  
Design



Maintenance  
Free



**TRADING SINCE 1995**

[www.superstart.com.au](http://www.superstart.com.au)





**Automotive GOLD**

**36**  
MONTHS  
WARRANTY\*

\*For warranty conditions  
Please visit our website for  
more information

**Specifications**

MODEL	VOLTS	CCA	RESERVE CAPACITY (mins)	DIMENSIONS				ASSEMBLY FIGURE	TERMINAL TYPE	WEIGHT (KG)
				LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)	TERMINAL HEIGHT (mm)			
SS41	12	400	60	236	128	178	198	+ -	STD SAE	9.80
SS43	12	400	60	236	128	178	204	- +	STD SAE	10.00
SS43M	12	450	70	236	128	160	184	- +	STD SAE	10.50
SS50EF	12	680	110	236	170	187	208	+ -	STD SAE	14.20
SS50P	12	680	110	236	170	187	208	+ -	STD SAE	14.40
SS50PL	12	680	110	236	170	187	208	- +	STD SAE	14.40
SS40ZL	12	400	60	195	127	200	221	- +	Thin Post	9.80
SS40Z/ZA	12	400	60	195	127	200	221	+ -	STD SAE	9.80
SS40ZAL	12	400	60	195	127	200	221	- +	STD SAE	9.80
SS40T/60	12	520	80	236	127	200	221	+ -	STD SAE	11.70
SS40TL	12	520	80	236	127	200	221	- +	STD SAE	11.80
SS60L	12	520	80	236	127	200	221	- +	Thin Post	11.70
SS55D23L	12	700	120	230	171	200	221	- +	STD SAE	15.50
SS55D23R	12	700	120	230	171	200	221	+ -	STD SAE	15.50
SS36	12	490	80	206	174	173	173	- +	STD SAE	11.60
SS36T	12	610	90	207	174	190	190	- +	STD SAE	12.60
SS55	12	650	100	242	174	174	174	- +	STD SAE	14.00
SS55L	12	650	100	242	174	174	174	+ -	STD SAE	14.00
SS55T	12	720	120	242	173	190	190	- +	STD SAE	15.60
SS66	12	790	140	276	174	174	174	- +	STD SAE	16.80
SS66T	12	810	150	274	174	190	190	- +	STD SAE	17.80
SS66TL	12	810	150	274	174	190	190	+ -	STD SAE	17.80
SS70	12	750	150	257	170	202	224	+ -	STD SAE	18.20
SS70L	12	750	150	254	170	201	222	- +	STD SAE	18.20
SS70ZZ	12	900	170	294	169	202	224	+ -	STD SAE	20.80
SS70ZZL	12	900	170	294	169	202	224	- +	STD SAE	20.80
SS75	12	820	160	310	174	173	173	- +	STD SAE	19.00
SS75T	12	870	170	310	173	189	189	- +	STD SAE	20.60
SS75TL	12	870	170	310	173	189	189	+ -	STD SAE	20.60
SS88	12	900	190	353	175	173	173	- +	STD SAE	20.60
SS88T	12	990	210	353	174	190	190	- +	STD SAE	23.50
SS110T	12	1250	270	380	175	188	188	- +	STD SAE	27.30

