

# SLA

FACTORY ACTIVATED

Are you ready to start?



© Original picture from Yamaha Motor Corp. before modification

## SLA | FACTORY ACTIVATED

NEW SEALED & FACTORY ACTIVATED BATTERY LINE BY BS



FIND YOUR BATTERY



BUY



INSTALL



HIT THE ROAD



### MAIN FEATURES

- READY & EASY TO INSTALL
- NO ACID HANDLING

- MAINTENANCE FREE
- INCREASED POWER

- EXTENDED LIFE
- EXTREME VIBRATION RESISTANCE

[www.sla-readytostart.com](http://www.sla-readytostart.com)

[www.bs-battery.com](http://www.bs-battery.com)

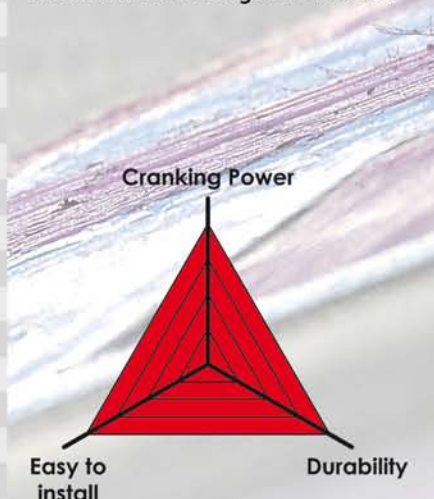
**BS**<sup>TM</sup>  
BATTERY

BS BATTERY TYPE	CAPACITY Ah (10Hr)	CCA A (-18°C)	DIMENSIONS mm (±2mm)			ASSEMBLY LAYOUT	TERMINAL
			L	W	H		
12N5.5-3B (FA)	6.5	70	135	60	130	[-][ ][ ][ ][ ]+	B
12N5.5-4A (FA)	6.5	70	135	60	130	+ [ ][ ][ ][ ] -	F
BB3L-B (FA)	3	30	98	56	109	[-][ ][ ][ ][ ]+	B
BB4L-B (FA)	4	60	120	70	92	[-][ ][ ][ ][ ][ ]+	A
BB5L-B (FA)	5	75	120	60	130	[-][ ][ ][ ][ ][ ]+	B
BB7C-A (FA)	8	80	129	89	114	[-][ ][ ][ ][ ][ ]+	E
BB7L-B2 (FA)	8	70	136	76	130	[-][ ][ ][ ][ ][ ]+	A
BB9-B (FA)	9	120	135	75	139	+ [ ][ ][ ][ ][ ] -	A
BB10L-A2 (FA)	10	160	133	90	145	[-][ ][ ][ ][ ][ ]+	D
BB10L-B2 (FA)	10	160	133	90	145	[-][ ][ ][ ][ ][ ]+	A
BB12AL-A2 (FA)	12	140	134	80	161	[-][ ][ ][ ][ ][ ]+	B
BB14A-A2 (FA)	14	160	134	88	176	+ [ ][ ][ ][ ][ ] -	D
BB14L-A2 (FA)	14	210	135	90	167	[-][ ][ ][ ][ ][ ]+	D
BB14L-B2 (FA)	14	210	135	90	167	[-][ ][ ][ ][ ][ ]+	D
BB16AL-A2 (FA)	16	160	205	70	162	[-][ ][ ][ ][ ][ ]+	F
BB16CL-B (FA)	19	260	175	100	175	[-][ ][ ][ ][ ][ ]+	A
B50N18L-A (FA)	21	350	205	87	162	[-][ ][ ][ ][ ][ ]+	C
B50N18L-A3 (FA)	21	350	205	87	162	[-][ ][ ][ ][ ][ ]+	A
BT4B-5 (FA)	2.3	40	113	38	85	+ [ ][ ][ ][ ][ ] -	J
BTR4A-5 (FA)	2.3	45	113	48	85	+ [ ][ ][ ][ ][ ] -	I
BTX4L (FA)	3	50	113	70	85	[-][ ][ ][ ][ ][ ]+	A
BTX5L (FA)	4	70	113	70	105	[-][ ][ ][ ][ ][ ]+	A
BTX7L (FA)	6	85	113	73	130	[-][ ][ ][ ][ ][ ]+	A
BTX7A (FA)	6	90	150	87	93	+ [ ][ ][ ][ ][ ] -	A
BTX9 (FA)	8	120	150	87	105	+ [ ][ ][ ][ ][ ] -	A
BT12A (FA)	10	175	150	88	105	+ [ ][ ][ ][ ][ ] -	A
BTX12 (FA)	10	180	150	87	130	+ [ ][ ][ ][ ][ ] -	A
BTX14 (FA)	12	200	150	87	145	+ [ ][ ][ ][ ][ ] -	A
BTX14L (FA)	12	200	150	87	145	[-][ ][ ][ ][ ][ ]+	A
BTX14AH (FA)	12	210	135	90	167	+ [ ][ ][ ][ ][ ] -	A
BTX16 (FA)	14	230	150	87	161	+ [ ][ ][ ][ ][ ] -	A
BTX20CH (FA)	18	270	150	87	161	+ [ ][ ][ ][ ][ ] -	A
BTX20L (FA)	18	270	175	87	155	[-][ ][ ][ ][ ][ ]+	A
BTX20HL (FA)	18	310	175	87	155	[-][ ][ ][ ][ ][ ]+	A
BTX24HL (FA)	21	350	205	87	162	[-][ ][ ][ ][ ][ ]+	A
BIX30L (FA)	30	385	165	125	175	[-][ ][ ][ ][ ][ ]+	A
BTZ5S (FA)	4	65	113	70	85	[-][ ][ ][ ][ ][ ]+	A
BTZ6S (FA)	5	90	113	70	105	[-][ ][ ][ ][ ][ ]+	A
BTZ7S (FA)	6	130	113	70	105	[-][ ][ ][ ][ ][ ]+	A
BT7B-4 (FA)	6.5	85	150	65	93	+ [ ][ ][ ][ ][ ] -	A
BT9B-4 (FA)	8	115	150	68	105	+ [ ][ ][ ][ ][ ] -	A
BTZ10S (FA)	8.6	190	150	88	93	+ [ ][ ][ ][ ][ ] -	A
BTZ12S (FA)	11	210	150	88	110	+ [ ][ ][ ][ ][ ] -	A
BT12B-4 (FA)	10	175	150	69	130	+ [ ][ ][ ][ ][ ] -	A
BTZ14S (FA)	11.2	230	150	88	110	+ [ ][ ][ ][ ][ ] -	A
BT14B-4 (FA)	12	210	150	69	145	+ [ ][ ][ ][ ][ ] -	A
BCP18-12 (FA)	18	275	182	77	168	[-][ ][ ][ ][ ][ ]+	G

The new generation of SLA battery will make the user life easier. No more acid handling nor inevitable waiting for battery charge ! Everything becomes much more simple !

SLA batteries are sealed/non spillable, factory activated and maintenance free. A new environment for powersport battery : it becomes a product ready to use, extremely simple to install and carry, all at a very attractive price level.

Exist in a wide range of models.



### TECHNOLOGY

- Designed according to AGM technology (Absorbed acid)
- VRLA battery type
- Activated and pre-charged batteries

Flash to learn more :



You will find all useful information and motorcycle applications on the dedicated website : [www.sla-readytostart.com](http://www.sla-readytostart.com)

TERMINAL TYPE	A	B	C	D	E	F	G	H	I	J
3D DRAWING										