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Voltz Power Buying Guide - Top 25 Batteries Sold into the Replacement Market (85% of the Total Aftermarket Sales)

Position	Part #	% of Coverage	Model Fitment Information							
			Motorcycle	ATV	Watercraft	Snow Mobile	Utility Vehicle	Scooter	Lawn & Garden	
1	VTX14-BS	11.1%	62%	20%	—	3%	1%	14%	—	
2	CB14A-A2	8.8%	—	86%	—	7%	5%	—	2%	
3	VTX5L-BS	8.3%	36%	43%	—	—	—	21%	—	
4	VTX20L-BS	7.2%	44%	14%	19%	18%	5%	—	—	
5	VTX9-BS	5.8%	68%	24%	—	—	—	8%	—	
6	VTX12-BS	5.2%	63%	21%	—	—	1%	15%	—	
7	VTX4L-BS	5.1%	45%	33%	—	—	—	20%	2%	
8	VTX30L-BS	4.4%	29%	33%	—	5%	33%	—	—	
9	VTX7A-BS	4.1%	21%	29%	—	—	—	50%	—	
10	CB14L-A2	3.9%	59%	2%	1%	18%	—	1%	19%	
11	CB16CL-B	3.7%	—	34%	57%	—	9%	—	—	
12	VTZ7S	2.4%	47%	30%	—	—	—	23%	—	
13	VTZ10S	1.8%	83%	7%	—	—	—	10%	—	
14	VTX7L-BS	1.7%	85%	4%	—	—	—	11%	—	
15	CB12A-A	1.7%	82%	4%	—	—	—	—	14%	
16	VTZ14S	1.5%	96%	—	—	—	—	4%	—	
17	C50-N18L-A3	1.4%	43%	5%	—	41%	—	—	11%	
18	VT7B-4	1.3%	50%	45%	—	—	—	5%	—	
19	CB14-A2	1.0%	32%	29%	—	39%	—	—	—	
20	VT12B-4	0.9%	100%	—	—	—	—	—	—	
21	VT14B-4	0.8%	100%	—	—	—	—	—	—	
22	VTX20-BS	0.8%	41%	—	4%	55%	—	—	—	
23	VTZ12S	0.7%	71%	—	—	—	—	29%	—	
24	VT9B-4	0.7%	72%	14%	—	—	—	14%	—	
25	12N9-4B-1	0.7%	100%	—	—	—	—	—	—	

Battery Cross Reference Chart

High Performance Factory Activated Maintenance Free	Factory Activated Maintenance Free	Sealed Maintenance Free Upgrade	Sealed Maintenance Free	Low Maintenance	High Performance	Conventional
—	VTX4B-BS-FS	—	VTX4B-BS	—	—	—
—	VTX4L-BS-FS	—	VTX4L-BS	—	CB4L-A	—
—	VTX4L-BS-FS	—	VTX4L-BS	—	CB4L-B	—
—	—	—	—	—	CB5L-B	12N5-3B
—	VTX5L-BS-FS	—	VTX5L-BS	—	—	—
—	VTX6.5L-BS-FS	—	VTX6.5L-BS	—	—	—
—	—	—	—	—	CB7L-B	12N7-3B
—	—	—	—	—	CB7-A	12N7-4A
—	VTX7A-BS-FS	—	VTX7A-BS	—	—	—
—	VTX7L-BS-FS	—	VTX7L-BS	—	—	—
VTZ8V	VTX9-B-BS-FS	—	VTX9-B-BS	—	—	—
—	—	—	—	—	CB9-B	12N9-4B-1
—	—	—	—	—	CB9L-B	12N9-3B
—	—	—	—	—	CB9L-A2	12N9-3A-1
—	VTX9-BS-FS	—	VTX9-BS	—	—	—
—	VTX12A-A-FS	—	—	—	CB12A-A	12N12A-4A-1
—	VTX12A-BS-FS	—	VTX12A-BS	—	—	—
—	VTX12-BS-FS	—	VTX12-BS	—	—	—
—	VTX14AH-BS-FS	—	VTX14AH-BS	—	—	—
—	VTX14AH-BS-FS	—	VTX14AH-BS	—	CB14A-2	—
—	VTX14AH-BS-FS	—	VTX14AH-BS	—	CB14-B2	—
—	VTX14AH-BS-FS	—	VTX14AH-BS	—	CB14A-A1	—
—	VTX14AH-BS-FS	—	VTX14AH-BS	—	CB14A-A2	—
—	VTX14AHL-BS-FS	—	VTX14AHL-BS	—	CB14L-A2	12N14-3A
—	VTX14AHL-BS-FS	—	VTX14AHL-BS	—	CB14L-B2	—
—	VTX14AHL-BS-FS+	—	VTX14AHL-BS+	—	SCB14L-A2	—
—	VTX14AHL-BS-FS+	—	VTX14AHL-BS+	—	SCB14L-B2	—
—	VTX14-BS-FS	—	VTX14-BS	—	—	—
VTZ16H	—	—	VTX14L-BS	—	—	—
VT14L-BS-FS	—	—	VTX14L-BS	—	—	—
—	VTX15L-BS-FS	—	VTX15L-BS	—	—	—
—	VTX20CH-BS-FS	VTX20CH-BS	VTX16-BS	—	—	—
VT19-BS-FS	—	—	VTX19-BS	CB16-B-LM	CB16-B	—
VT19L-BS-FS	—	—	VTX19L-BS	—	—	—
—	VTX19CL-BS-FS	—	VTX19CL-BS	—	CB16CL-B	—
VT19L-BS-FS	—	—	VTX19L-BS	—	CB16L-B	—
VT20H-BS-FS#	VTX20-BS-FS#	—	VTX20-BS#	—	CB18-A	—
VT20HL-BS-FS#	VTX20L-BS-FS#	—	VTX20L-BS#	—	CB18L-A	—
—	—	—	VTX24H-BS	—	C50-N18A-A	—
—	VTX24HL-BS-FS=	—	VTX24HL-BS=	C50-N18L-A-LM#	C50-N18L-A3	—
—	VTX24HL-BS-FS+=	—	VTX24HL-BS+=	—	SC50-N18L-AT	—
VT30HL-BS-FS/ VT32HL-BS-FS	VTX30L-BS-FS	—	VTX30L-BS	—	CB30L-B	—
—	VTX30CL-BS-FS	—	VTX30CL-BS	—	CB30CL-B	—
VT30HL-BS-FS/ VT32HL-BS-FS	VTX30L-BS-FS	—	VTX30L-BS	—	CB60-N24AL-B	—
—	VTX51913-FS	—	—	—	51913	—
VT30HL-BS-FS/ VT32HL-BS-FS	VTX30L-BS-FS	—	VTX30L-BS	—	53030	—

The VTX20 series batteries may be used as an optional upgrade, but some modification to the hold down may be necessary. See battery label for retrofit cautions.
 = Top and front terminal mounts only.

≠ Top and side terminal mounts only.
 + Eliminates need for sensor (needs to be disabled).

Disclaimer Statement:

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