



## motorcycle batteries



## dry charge

Long Life & High Cranking  
Formulated paste with A1-Plus

High quality separators  
Provide high cranking power

Low internal resistance  
Through-partition construction system delivers  
maximum power



## 6 Volt

Battery type	Capacity at 10 HR (Ah)	Max Over all Dimension - mm ( $\pm 2$ mm)			Assembly figure (as per cover polarity)	Approx Acid per battery (liter)	Regular charge current (Amp)
		L	W	H			
6N4-2A	4	71	71	96		0.2	0.4
6N4-2A-2	4	71	71	96		0.2	0.4
6N4-2A-3	4	71	71	96		0.2	0.4
6N4-2A-4	4	71	71	96		0.2	0.4
6N4-2A-5	4	71	71	96		0.2	0.4
6N4-2A-6(8)	4	71	71	96		0.2	0.4
6N4-2A-7	4	71	71	96		0.2	0.4
6N6-3B	6	99	57	120		0.3	0.6
6N6-3B-1	6	99	57	111		0.3	0.6
6N11-2D	11	150	70	100		0.5	1.1

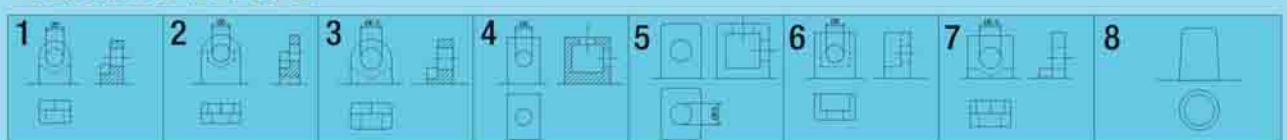
## 12 Volt

Battery type	Capacity at 10 HR (Ah)	Max Over all Dimension - mm ( $\pm 2$ mm)			Assembly figure (as per cover polarity)	Approx Acid per battery (liter)	Terminal type	Regular charge current (Amp)	C.C.A. @ 0°F (-18°C)
		L	W	H					
12N5-3B	5	120	60	130		0.4	2	0.5	39
12N10-3B	10	135	90	145		0.8	3	1.0	103

## MULTIPOLE 12 Volt

Battery type	Capacity at 10 HR (Ah)	Max Over all Dimension - mm ( $\pm 2$ mm)			Assembly figure (as per cover polarity)	Approx Acid per battery (liter)	Terminal type	Regular charge current (Amp)	C.C.A. @ 0°F (-18°C)
		L	W	H					
12N5.5-4B	5.5	135	60	130		0.4	6	0.6	60
12N10-3A	10	135	90	145		0.8	7	1.0	103
12N14-3A	14	134	89	166		0.8	7	1.4	128
N20	20 (20HR)	262	94	153		1.7	7	2.0	162

## TERMINAL TYPE





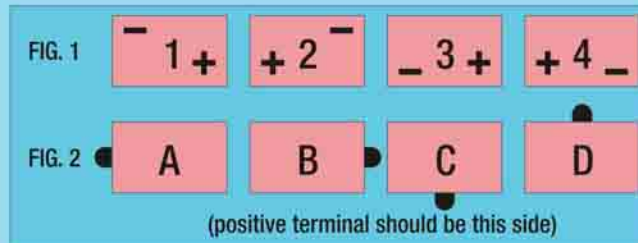
# BATTERY SPECIFICATION

## 12 Volt High Performance

Battery type	Capacity at 10 HR (Ah)	Max Over all Dimension - mm ( $\pm 2$ mm)			Assembly figure (as per cover polarity)	Approx Acid per battery (liter)	Terminal type	Regular charge current (Amp)	C.C.A. @ 0°F (-18°C)
		L	W	H					
NB2.5A-3C-1	2.5	80	70	105		0.24	--	0.3	19
NB2.5A-3C-2	2.5	80	70	105		0.24	--	0.3	19
NB2.5A-3C-3	2.5	80	70	105		0.24	--	0.3	19
NB3-3B	3	98	56	110		0.3	1	0.3	32
NB4-3B	4	120	70	92		0.3	4	0.4	56
NB5Z-3B	5	120	60	130		0.36	2	0.5	65
NB7B-4B	7	150	60	130		0.58	3	0.7	95
NB16CL-B	19	175	100	175		1.2	5	1.9	240
NB7Z-4A	8	146	76	135		0.60	3	0.8	113

## Designation of Battery Model

6	N	2	A	-	2	C	-	3
12	N	5	-	3	B			
	NB	2.5	A	-	3	C	-	2
	NB	5	Z	-	3	B		
a	b	c	d	e	f	g		



- Nominal voltage (No indication for NB series shows 12V)
- "N" shows standard. "NB" shows High Performance batteries
- Ah at 10 hour rate.
- Indication of different size of the same capacity battery.
- Polarity location (see Fig. 1)
- Location of opening for exhaust (see fig. 2)
- Type of terminal



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