

EXIDE *Mileage*

Miles Ahead in Performance



MAINTENANCE FREE AUTOMOTIVE BATTERIES

SHOCK RESISTANT

DUST RESISTANT

HEAT RESISTANT

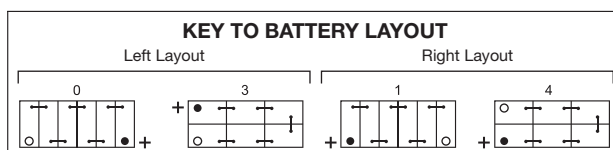
Exide Mileage is a robust automotive battery to take care of stringent application requirements. Heat resistant technology with high reliability and life expectancy ensures a powerful start everytime. The batteries are delivered in factory-charged, ready-to-use condition and requires no significant maintenance during the entire life. It is manufactured by Exide Industries Limited, the leading automotive battery manufacturer in India. Strong but appealing external casing and superior power storage technology inside takes Exide Mileage truly miles ahead of competitors in terms of performance and life.

FEATURES

- **Completely maintenance free**
- **High-performance plates**
 - + Specially designed to hold charge longer
 - + Improved alloy composition for increased resistance to grid passivation
 - + Superior tensile strength and high temperature deformation resistance for better endurance and longer life
- **Superior quality separators**
 - + Arrests self discharge for longer time
 - + Remains stable during use in higher operating temperature
- **Safety Venting**
 - + Spill resistant and explosion proof plugs to prevent leak of electrolyte, ensuring improved safety
- **Magic Eye**
 - + User friendly electrolyte level indicator of battery

Exide Mileage range for passenger cars, utility vehicles and light commercial vehicles

Nomenclature	Layout		Ampere-hour capacity at C20 rating	Cold cranking performance (Amps) SAE/EN1	Reserve Capacity (Minutes)	Dimensions (mm)			Charge Indicator
						Length	Width	Height	
38B19	L,0	R,1	35	272	43	187	127	227	✓
44B20-BH	L,0	R,1	35	272	49	197	127	227	✓
40B24	L,0	R,1	40	225	51	238	129	227	✓
40B24-S	L,0	R,1	40	225	51	238	129	227	✓
60B24	L,0	R,1	45	370	64	238	129	227	✓
60B24-S	L,0	R,1	45	370	64	238	129	227	✓
55D23-BH	L,0	R,1	60	460	90	232	172	255	✓
75D23-BH	L,0	R,1	62	500	100	232	172	255	✓
48D26-BH	L,0	R,1	50	340	72	260	173	225	✓
55D26-BH	L,0	R,1	60	460	90	260	173	225	✓
65D26-BH	L,0	R,1	65	500	100	260	173	225	✓
90D26-BH	L,0	R,1	70	540	110	260	173	225	✓
65D31-BH	L,0	R,1	70	520	110	305	173	225	✓
75D31-BH	L,0	R,1	75	560	120	305	173	225	✓
95D31-BH	L,0	R,1	80	600	130	305	173	225	✓
105D31-BH	L,0	R,1	90	720	150	305	173	225	✓
115D31-BH	L,0	R,1	95	780	155	305	173	225	✓
DIN44	L,0	R,1	44	360	62	210	175	190	✓
DIN50	L,0	R,1	50	405	71	210	175	190	✓
DIN55	L,0	R,1	55	420	80	243	175	190	✓
DIN60	L,0	R,1	60	440	88	243	175	190	✓
DIN62	L,0	R,1	62	480	90	243	175	190	✓
DIN66	L,0	R,1	66	480	110	278	175	190	✓
DIN72-LH	L,0	R,1	72	585	100	278	175	175	✓
DIN74	L,0	R,1	74	570	115	278	175	190	✓
DIN80	L,0	NA	80	675	141	313	175	190	-
DIN100	L,0	NA	100	720	153	353	175	190	-



TERMINAL DETAILS

Types of terminals	Tip diameter (f.D)	
	Positive (mm)	Negative (mm)
T1	14.7 ⁰ _{-0.3}	13.0 ⁰ _{-0.3}
T2	19.5 ⁰ _{-0.3}	17.9 ⁰ _{-0.3}

Conform to JIS 5301-1999 and DIN standards. The CCA values are at service gravity 1.280±0.01 at 27°C. All Exide Mileage batteries are fitted with charge indicator (acid level indicator) and supplied as red container. The DIN80-DIN90 and DIN100 types do not have charge indicator.

Exide Mileage is a premium brand owned by

Exide Industries Limited

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For more details please visit www.exideindustries.com

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