



New design with easy install suitcase handle.



You'll still have to stop for fuel.



EXIDE[®] Heavy Duty Batteries. Start Positive. Stay Positive.[®]



WITH STABL-LOK[®] PLUS



EXTREME[™] CYCLER & EXTREME[™] POWER 1000

EXIDE EXTREME HEAVY DUTY FLOODED BATTERIES

With anti-idle laws expanding across the country coupled with the increasing power demands for the accessories that drivers want, you need choices that can stand up to the test. That's where Extreme Cyclor and Extreme Power 1000 come in. Whether you need greater cycling capabilities or increased starting power, Exide has what it takes to get you started and keep you going stronger even in extreme temperatures.

Exide is proud to introduce our patented new design featuring:

- Reinforced Case Design and STABL-LOK PLUS for Increased Vibration Protection*
- Unique Manifold Vent System Virtually Eliminates All Terminal Corrosion and Enhances Safety
- NEW Cover with Ergonomic Suitcase Handle and Side Grips for Easy Installation



Made in the USA with some imported components
* Claims made vs. conventional flooded



Start Positive. Stay Positive.[®]

EXIDE[®]

EXIDE® EXTREME™ Premium Heavy Duty Batteries



WITH
STAB-LOK® PLUS

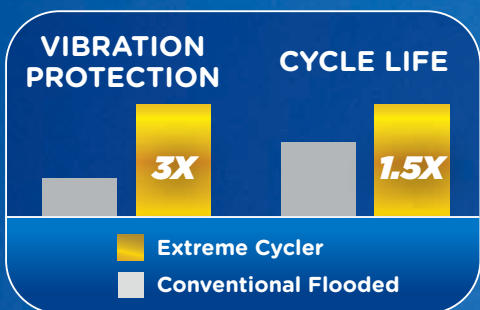


EXTREME™ CYCLER
Provides Greater Cycling Capability

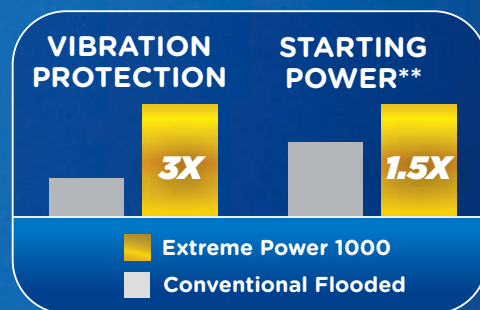
- 3X the Vibration Protection*
- 1.5X Greater Cycle Life*

EXTREME™ POWER 1000
Provides Exceptional Starting Power

- 3X the Vibration Protection*
- 1.5X Greater Starting Power**



* Claims made versus conventional flooded



**Claims made versus Exide Commercial 31

BCI Group Size	Part Number	CCA At 0° F	CA At 32° F	RC Min @25A	Battery Terminal Type	Warranty Free	High Cycling	Starting Power	Reserve Capacity(RC)	Vibration Resistance	Maint. Free ¹
EXIDE® EXTREME™ CYCLER & EXTREME™ POWER 1000 BATTERIES											
31	31XHCD	700	840	195	T	24	●●●●●	●●●●●	●●●●●	●●●●●	●
31	31XPD	1000	1200	200	T	24		●●●●●	●●●●●	●●●●●	●
31	31XPE	1000	1200	200	A	24		●●●●●	●●●●●	●●●●●	●

T = Stud Terminal A = SAE Post Terminal



RECYCLE WITH EXIDE.
CALL 1-800-START-IT.



Exide uses a comprehensive business approach to recycling called Total Battery Management (TBM).™ TBM includes manufacturing and distribution of lead-acid batteries, collection of spent batteries, reclamation of battery materials, and use of those materials in new batteries.

Exide Technologies recycles sufficient lead tonnage to make the Company one of the largest secondary lead recyclers in the world, returning the materials to new product and diverting them from the waste stream. Exide Technologies' batteries are recyclable.

Official Battery of
NASCAR



¹Maintenance Free under normal operating conditions

For more information and nationwide warranty terms visit us at StartPositiveStayPositive.com or call 1-800-START-IT



Start Positive. Stay Positive.®

EXIDE