

The warranty is for after-sales lead-acid batteries

When does a battery warranty start?

For a battery being replaced on Free of Cost basis the warranty commences from the date of sale of the original battery as stated in the original Invoice and not from the date of replacement given. For batteries purchased on pro-rata warranty settlement discount, a fresh warranty is applicable from the date of purchase.

What is the warranty on Exide Batteries?

The label on every Exide battery specifies the total number of months covered by the free replacement period and the Pro-Rata period for batteries fitted in private cars, multi-utility vehicles*, two-wheelers, inverters, gensets and solar applications. In all cases the warranty is applicable from the date of sale to the original purchaser.

What is the design life of a lead acid battery?

Europe took a different tack. The Eurobat Guide for the Specification of Valve Regulated Lead-Acid Stationary Cells and Batteries defines design life as follows: "The design life is the estimated life determined under laboratory conditions, and is quoted at 20°C using the manufacturer's recommended float voltage conditions." 6

What if I buy a battery on a pro-rata warranty settlement discount?

For batteries purchased on pro-rata warranty settlement discount, a fresh warranty is applicable from the date of purchase. *Light commercial vehicles, heavy commercial vehicles, E-rickshaws and 3 - wheelers.

How reliable is a stationary lead-acid battery?

IEEE 450 and 1188 prescribe best industry practices for maintaining a lead-acid stationary battery to optimize life to 80% of rated capacity. Thus it is fair to state that the definition for reliability of a stationary lead-acid battery is that it is able to deliver at least 80% of its rated capacity.

Is a lead-acid battery a good battery?

It is accepted industry practice that a battery is considered "good" or reliable as long as it can deliver $\geq 80\%$ of its rated capacity¹. IEEE 450 and 1188 prescribe best industry practices for maintaining a lead-acid stationary battery to optimize life to 80% of rated capacity.

In unsealed lead acid batteries, periodically, you'll have to open up the battery and top it off with distilled water to ensure the electrolyte solution remains at the proper concentration. Beyond this simple construction, there are a few different battery designs like AGM (absorbent glass mat) or gel batteries.

6 ???#0183; Battery Type: The type of battery significantly influences warranty duration. Lead-acid batteries, commonly used in vehicles, typically have shorter warranties, ranging from 1 to 3 ...



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Warranty Period: Comprises of FREE REPLACEMENT and PRO-RATA. The label on every Exide battery specifies the total number of months covered by the free replacement period and the ...

You can find Duralast batteries at AutoZone; they are for sale anywhere in their stores across the U.S., and Autozone's Duralast is a registered trademark. This is why Walmart cannot merchandise Duralast Batteries. In this guide, we will explain who manufactured Duralast batteries, which Duralast battery variant is the best, how long Duralast batteries could last, and ...

UPG offers a limited warranty against material and manufacturing defects on all of our batteries. 1 year for general purpose and Kinetik® AP Series batteries. 2 years for the Kinetik® Rev Series. When does the warranty period begin? The warranty period begins on the date of purchase from UPG per the receipt or invoice.

o Installation of the batteries must be performed by suitably qualified technicians and in accordance with proven acceptable practices. o This warranty shall apply only to original ...

GS Yuasa batteries have a warranty against premature failure due to manufacturing or material defects for a period of 12 months. Most distributors and retailers will offer a longer warranty; however, this is administered independently of GS Yuasa.

Leoch Battery Pte Ltd warrants to the original purchaser that Leoch Lead Acid batteries in above series will be free of defects in material and workmanship for the period specified above according to rated capacity range, commencing on the date stamped on the lid of batteries. Leoch Battery Pte Ltd must

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BBI grants a 5-year/60-month warranty period for lead-acid batteries. Under these terms, if a battery becomes unserviceable due to defective workmanship or material within 60 months from date of shipment, it will be repaired or replaced at BBI's option.

In sealed lead-acid batteries (SLA), the electrolyte, or battery acid, is either absorbed in a plate separator or formed into a gel. Because they do not have to be watered and are spill-proof, they are considered low maintenance or ...

With lead-acid batteries, you should fully recharge batteries after discharging any amount, or it can reduce the

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lifespan. A partial charge cycle has a minimal effect on the lifespan and performance of lithium batteries. This makes them superior for solar conditions. Great for Inconsistent Discharge Cycles. The amount of power you draw from your battery bank may ...

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Sealed lead-acid batteries are rechargeable batteries that use lead and lead oxide as the electrodes and sulfuric acid as the electrolyte. They are called "sealed" because the electrolyte is contained in a gel or absorbed glass mat (AGM), which prevents spills and leaks. Sealed lead-acid batteries are commonly used in many applications, including emergency ...

o Installation of the batteries must be performed by suitably qualified technicians and in accordance with proven acceptable practices. o This warranty shall apply only to original purchasers. It is not transferrable. o The replacement battery warranty will be of a length that matches the balance of the original warranty of the failed unit.

Web: <https://doubletime.es>

