



"Bult To Last"

THE TOUGH ONE

MIGHTY BRUIN

HIGH PERFORMANCE BATTERIES

**MIGHTY BRUIN WARRANTY POLICY &
PROCEDURES for TESTING BATTERIES**

Mighty Bruin batteries come with a one year free replacement warranty from the in service date (not to exceed 18 months from the manufacture date). Warranty covers any premature failure due to a manufacturing defect. This does not include abuse of the battery such as over or under charging, failure to maintain fluid levels at a proper level, battery breakage, melted terminals due to poor connections or battery sulfation due to failure to keep battery charged during storage periods.

In the event your battery should fail within the warranty period, please observe the following steps to help ensure the warranty process goes as smoothly as possible.

1. Examine the battery to be sure there is no breakage or leaking. Remove both vent pods. If any of the cells appear empty/dry, the battery has probably been damaged by either a break/leak, overcharging or lack of maintenance.
2. If fluid levels appear normal, test the gravity of the acid by using a battery hydrometer, checking each individual cell. If only one or two cells test low in charge, it is usually a defective battery. If all the cells test low in charge, the battery is merely discharged, and must be fully charged before an accurate load test can be performed. If all the cells test discharged and the battery refuses to recharge, the battery has been abused by being discharged too deeply, or for too long and is not covered under warranty. **NOTE:** Storing batteries in a discharged state will damage battery beyond recovery and void warranty. Always be sure batteries are fully recharged immediately after any significant amount of discharge.
3. If battery passes hydrometer test, with all cells reading full charge, a load test should be performed on the battery. If the battery fails the load test, it is defective.
4. If battery appears defective based on hydrometer and load test instructions given, contact your Mighty Bruin battery distributor with your test results at (877) 534-4665.

MARINE BATTERY MAINTENANCE

Follow these guide lines to ensure the best performance out of your battery.

- 1) Before first use, charge your battery to a complete charge by using no more than a 6 amp. charger.
(this is a marine battery, any more amps will destroy your battery and void your warranty)
- 2) While battery is charging make sure your truck's charge wire is connected and producing power to charge your battery.
Your truck will only produce around 2 amps to the trailer battery. If you are dumping more than 1 dump per hour, you may need to charge your battery at the end of the day. (Your truck will not keep up with your demand.)
- 3) Make sure you keep your battery connections clean and free of corrosion.
- 4) By following these guide lines you should have no problems with your battery.
- 5) There is a solar panel that can be placed on your tool box lid that will trickle charge your battery during daylight hours. This will help out also.

HYDRAULIC PUMP WARRANTY

Contact the pump manufacture for warranty information and/or service. The pump manufacture can be found on the label attached to your pump tank. Please note your pump model number and serial number when contacting the manufacture.

KTI - www.ktihydraulicsinc.com
Phone: 949-752-8818
E-mail: service@ktihydraulicsinc.com

BAILEY HYDRAULICS - www.baileyhydraulics.com
Phone: 800-800-1810 option # 1

BUCHER HYDRAULICS - www.bucherhydraulics.com
Phone: 616-458-1306