



About Banner Bike Bull batteries

Banner offers two differing technologies:

1. Lead-acid

These batteries are of the standard lead-acid type i.e. they can be opened for maintenance and then closed. This functional principle is the same as that used in car batteries.

2. Maintenance-Free batteries

Maintenance-Free batteries are sealed lead-acid batteries i.e. the battery is closed following filling and may not be reopened. Opening will destroy the battery!

Taking a motorcycle battery out of operation (winter)

General Information

Due to self-discharge, filled batteries may only be stored for a certain period. Therefore, recharging is essential prior to any longer, non-operative period.

Deactivating a battery

- If possible, remove the battery from the vehicle.
- If the battery remains outside the vehicle, clamp at least one of the connecting cables. (Negative)
- Charge the battery and store in a cool, dry place. (0-10 °C) This reduces self-discharge.
- If the battery is deactivated for a longer period, charge every 2 months or use a charge retention device.
- Charged batteries first freeze at below -25 °C.

Reactivating a battery

- Charge the battery before use.

- Clean the terminals and the connection prior to installation. This prevents creeping current and guarantees an optimum electrical contact.