PREMIUM ENHANCED DEEP CYCLE BATTERIES

Advanced NAM additive for quicker and more efficient charging, increased capacity & improved cycle life.



In 2019, Rolls Battery enhanced the performance of their premium flooded deep cycle batteries with the introduction of Advanced NAM carbon additive. This proprietary formula is incorporated in the heavy-duty negative plate structures used in Series 4500 & 5000 models to improve charge efficiency, battery capacity and cycle life.

The cycle life of lead-acid batteries is affected by a variety of operating conditions including depth-of-discharge, voltage and current. With increased charge acceptance, Rolls flooded models with Advanced NAM will reach full state-of-charge quickly and efficiently while maintaining a balanced charge and reducing sulfation buildup and capacity loss in situations where charge times may be limited.

Advanced NAM carbon additive further enhances the proven performance and reliability of Rolls premium deep cycle flooded models.

- Up to 15% Quicker & More Efficient Charging
- Enhanced Partial State-of-Charge (PSOC) Performance
- Higher Capacity (~5% additional usable capacity)
- Improved Cycle Life

As improved capacity and reduced charge times are beneficial in a variety of industries and deep cycle applications, Rolls Battery is pleased to announce that Advanced NAM carbon additive will soon be incorporated across the full range of FS Series 6V, 8V & 12V models.

For product information and model updates, contact your authorized Rolls Battery distributor or visit www.rolls-battery.com