

- ✓ Recreational Fishing
- ✓ Cruisers

✓ Catamarans

- ✓ Tugs and Barges
- ✓ Commercial Trawlers
- ✓ Commercial Fishing

House Boats

Personal Water Craft

- ✓ Commercial Leasing
- ✓ 2 Volt Cell Applications

- √ Jet ski's
- √ Sea-Doo's



CONVENTIONAL LOW MAINTENANCE



✓ Marine Starting Batteries

High cranking hybrid design technology to suit modern engine starting needs. Incorporating "hot melt plate lock" protection against wave shock and engine vibration to ensure extended battery life.

✓ Marine Deep Cycle Batteries

Heavy Duty design for demanding Marine Deep Cycle applications. Vent plug accessible for ongoing maintenance of electrolyte levels to ensure extended battery life.

SEALED MAINTENANCE FREE (SMF)

✓ Marine SMF Starting Batteries

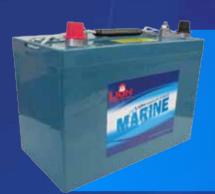
Calcium/Calcium SMF technology with patented "positive plate tissue" design to achieve extended service life. Dual Terminal design for multipurpose applications.

✓ Marine SMF Dual Purpose Batteries

Designed for users who are seeking extended hours of cycling (AH) with no compromise on cranking capacity (CCA). Dual Terminal design for both starting and easy connection of accessories.



VALVE REGULATED LEAD ACID



✓ **Absorbed Glass Mat (AGM) Dual Purpose Marine Batteries**Fully sealed dual purpose Starting and Deep Cycle batteries designed for heavy demand applications. Dual Terminal design with multi position usage capabilities (no spillage) ideally suited for yachting

✓ Gel (Gelled Electrolyte) Technology Deep Cycle Marine Batteries

Premium marine battery technology featuring fully sealed battery design allowing for multi position usage capabilities and flexibility to locate the battery into difficult locations. Gel technology is suitable for enclosed areas with no risk of gas escape and allows 100% cycling discharge with no deterioration of battery life or performance.

RECREATIONAL PWC (Personal Water Craft)

✓ Recreational Marine Batteries

Available for Sealed AGM. Sealed Maintenance Free and Conventional PWC Marine applications and are ideal for Jet Skis and Marine recreational uses



