

RUN STRONGER LONGER

Designed and built to last up to 3 times as long as conventional batteries!

Boasting rugged construction and TPPL design, ODYSSEY® Extreme Series™ batteries have an 8-12 year design life and a 3-10 year service life.

Tin Alloy Coated Brass Terminals*

To ensure secure, corrosion-free cable connections, our brass terminals are coated with a high-quality tin alloy†

Robust Intercell Connections

To resist vibration and eliminate internal sparking, cell connectors are casted to the plates and bonded.

Compressed TPPL Plate Separators

For extreme vibration resistance, the TPPL plate separators are compressed before being inserted into the case.

Pure Lead Plates

To provide more power, the plates in our batteries are constructed from 99.99% pure lead. The plates are extremely thin, so more of them can fit into the battery. More lead plates means more power.

- Select ODYSSEY Extreme Series batteries are available with metal casing for high heat applications.
- TPPL design holds acid in place to prevent spills, even when installed on its side.
- ODYSSEY Extreme Series batteries can be stored for up to 2 years and still be returned to full power.**



TPPL
THIN PLATE PURE LEAD TECHNOLOGY

Optional height adapter may be used on 34-PC1500 models for installations where a group 24 or group 27 is required. Snap the adapter securely into place on the bottom of the 34-PC1500 battery. In some installations, the 34-PC1500 model with this adapter may be used to replace a group 24F or 27F depending on required cable length. ▶

*Excludes PC1220 and PC1350

**At 25°C. Storage times will be even longer at lower temperatures.

†Some models excluded. See table for details.

SUPERIOR STARTING POWER AND VIBRATION RESISTANCE

The ODYSSEY® Extreme Series™ battery's incredible combination of power and endurance makes these batteries ideal for just about anything, just about anywhere.



Emergency Response

ODYSSEY® Extreme Series™ batteries are always on call with maintenance-free starting power plus massive deep cycle reserve power for on-board accessories.

- Police cars
- Fire engines
- Ambulances



4X4 & Off-Road

Rugged construction and non-spillable, dry cell design ensure extreme shock and vibration resistance for the toughest off-road applications.

- SUVs
- Light trucks
- Off-road vehicles



Heavy Duty/Commercial

Superior cranking power and deep cycle ability mean ODYSSEY Extreme Series batteries get the job done.

- Farm, lawn and garden equipment
- Tractor trailers
- Earth-moving/construction equipment

