

Which EnerSys® Cyclon battery is best?

At high-rate and pulse discharges, EnerSys® CYCLON batteries offer the best performance value when compared with competitive product in applications at less than 100 minutes of discharge. Cycle life - Compared to competitive lead products (offering up to 200 full cycles), pure lead batteries provide 50% to 200% greater full cycle capability.

What is a Cyclon battery single cell?

CYCLON battery Single Cells offer UL 94V-0 flame-retardant packaging, thus allowing the mounting of systems in sensitive areas and human environments. Plus, the unique and flexible 2-volt CYCLON battery Single Cell allows you to design your system using an almost infinite number of packaging/design configurations. or "NONSPILLABLE BATTERY".

Are Cyclon batteries safe?

Constructed of high-purity materials, CYCLON® batteries are engineered to provide longer service life, high reliability and with fewer replacements. Safe enough for installations in offices or hospitals. From general purpose to extremely demanding applications, CYCLON batteries offer better performance and lower long-term cost of ownership.

Why should you choose Cyclon batteries?

From general purpose to extremely demanding applications, CYCLON batteries offer better performance and lower long-term cost of ownership. A rugged metal outer jacket offers strong protection from shock, vibration and extreme temperature.

Where are EnerSys batteries made?

The EnerSys® plant in Warrensburg, Missouri covers 32,000 square feet and is situated on 33 acres. A 50-PSI vent lets gases escape, then automatically reseals, so there's no risk of excessive gas accumulation within the battery, or "dry out" failure from repeated recharges.

Are EnerSys batteries UL certified?

UL Recognized Component. Meets UL 1989 Caution: Batteries contain toxic materials (Pb and H₂SO₄) o Avoid short circuit o Do not charge in gas-tight container Sealed-lead rechargeable battery must be recycled or disposed of properly. Contact EnerSys® Customer Service for details.

CYCLON's greater volumetric power allows engineers to consider more energy-supporting features. Cycle life - Compared to competitive lead products (offering up to 200 full cycles), pure lead-tin batteries provide 50% to 200% greater full cycle capability. CYCLON product will deliver up to 300 cycles (100% DOD, C/5).

