



TITAN® Flooded Industrial Batteries

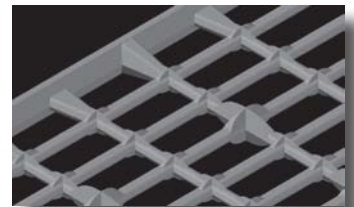
Superior Design Delivers Big Benefits and Daily Savings



GRID DESIGN

Because they have...

- More positive grid wire “arteries” than our standard flooded flat-plate battery designs
- Proven “star” wire intersections to improve grid strength
- Balanced design for more uniform use of the total grid
- Inset lugs to create a better electron flow



Titan batteries deliver the power you need to get the job done.

WEIGHT

Because they have...

- Up to 14% more active material that reduces chemical and physical stress during discharge

Titan batteries are heavier and last longer than our standard flooded flat-plate batteries.



FOR LIFT TRUCK CLASS I, II, III

Titan® flooded industrial batteries are designed to deliver consistent, reliable power. They're engineered to increase your efficiency and productivity. As a result, they can improve your trucks' running time and reduce maintenance over the life of the battery.

Available in a wide range of sizes — we're sure to have a battery to fit your needs.

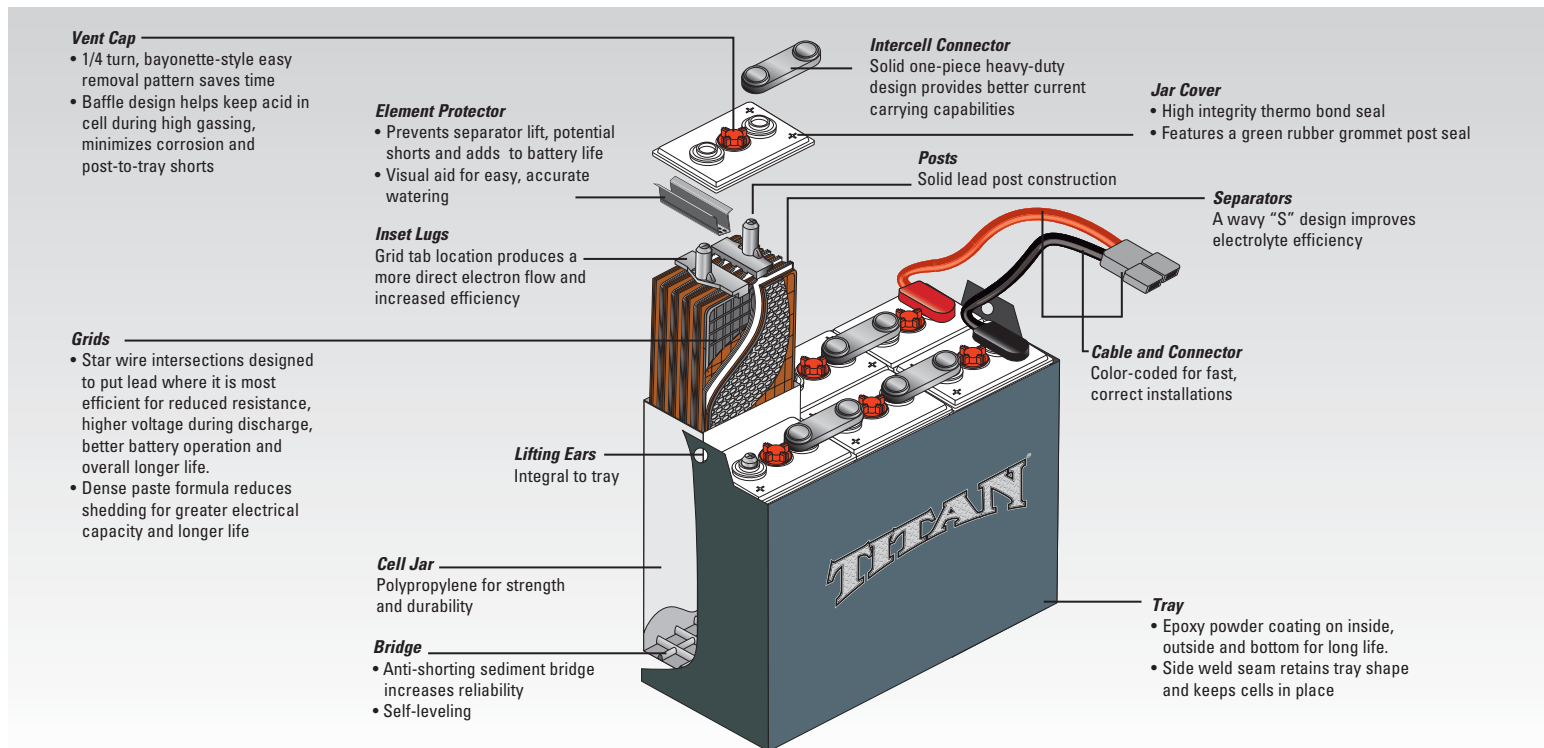
RUGGED DESIGN

Built for the real world

- Tray paint is powder coated for durability
- Color-coded cabling makes installation accurate and easy
- Lifting ears are integral to the tray
- Thermo-bonded cover to jar seal to provide protection against leakage
- Jar bridge supports the structure and helps prevent shorting

BATTERY WARRANTY

- For specific information, see warranty statement GB4121



Exide Technologies Industrial Energy

USA - Tel: 877.462.4636

Canada - Tel: 800.268.2698

www.exide.com

