



## **HANDLE MATERIALS, NOT MAINTENANCE.**

## **TRUST THE POWER OF NEXSYS® TPPL BATTERIES.**

Conventional lead-acid batteries may have the power to keep your fleet moving, but watering and changing slow your operations down. NexSys® TPPL battery solutions provide maintenance-free power for thousands of applications worldwide.

Optimized for fast and opportunity-charging, NexSys® TPPL batteries feature advanced Thin Plate Pure Lead (TPPL) technology that is ideal for light to medium duty applications and never needs watering or changing – slashing downtime and maintenance costs.

- Maintenance-free – no watering needed
- Charges faster than conventional lead-acid batteries
- No spills or overflows
- Charge during breaks and between shifts

With NexSys® TPPL batteries, your equipment stays working, rather than stuck at watering or changing stations – helping your operators focus on more profitable core activities.



# NexSys<sup>®</sup> BATTERIES

TPPL

## ADVANCED THIN PLATE PURE LEAD (TPPL) BATTERY TECHNOLOGY



- **Maintenance-free**

No watering, battery cleaning, battery changing or long equalize charges



- **A more flexible workflow**

Fast charge to 100% in under 4 hours, or opportunity charge whenever convenient with the conventional IMPAQ<sup>™</sup> battery charger, advanced NexSys<sup>®</sup> + battery charger, or even the NexSys<sup>®</sup> AIR wireless charger for automated equipment.



- **Powerful sustainability**

No watering saves water, high efficiency charging saves energy, and NexSys<sup>®</sup> TPPL batteries are 99% recyclable!

## BROAD APPLICATION COVERAGE

NexSys<sup>®</sup> TPPL batteries deliver reliable power for a wide range of applications – from sit-down forklifts to pallet jacks to reach trucks and more – maximizing productivity and uptime.



To find out if your operations would benefit from NexSys<sup>®</sup> TPPL batteries, connect with an EnerSys<sup>®</sup> representative to schedule an assessment of your application with EnSite<sup>™</sup> modeling software.



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