



US 15-4-1 XC2

• DEEP CYCLE

- BCI Group N/A, 8V
- Reserve Capacity [Ah@20hr rate]: 190
- Reserve Capacity [Ah@25hr rate]: 440
- Length: 21.38 in (619 mm)
- Width: 7.44 in (189 mm)
- Height: 10.50 in (267 mm)
- LL
- BAYONET



U.S. Battery's Flooded Lead Acid batteries are engineered and proven to provide the fastest cycle-up to full rated capacity, and have the highest total energy delivered over the life of the battery.

Building the best Flooded Lead Acid Battery on the market comes from a better battery cell design, hand-made construction, and attention to details.

Made in America, U.S. Battery FLA batteries utilize the company's exclusive XC2™ formulation and Diamond Plate Technology®, allowing them to reach peak capacity in fewer cycles, higher total energy delivery, and an extended battery life. The high charge efficiency design also meets new California Energy Commission regulations for combined charger/battery charge efficiency. And because of U.S. Battery's unique design and variety of sizes in 6, 8 and 12-volt applications, the FLA batteries offer the most compatibility with the wide range of chargers used in the field. This is why U.S. Battery's proven manufacturing processes, along with its reliable and dependable service, continues to be the most trusted world-wide brand for more than 88 years.





QUALITY FROM THE INSIDE OUT!

U.S. Flooded Lead Acid Batteries

Handcrafted in the USA, U.S. Battery FLA deep cycle batteries utilize our exclusive XC2™ formulation and Diamond Plate Technology®, allowing them to reach peak capacity in fewer cycles, higher total energy delivery, and an extended battery life. The high charge efficiency design also meets new California Energy Commission regulations for combined charger/battery charge efficiency. And because of U.S. Battery's unique design and variety of sizes in 2, 6, 8 and 12-volt applications, our FLA batteries offer the most compatibility with the wide range of chargers used in the field.

- 1 SpeedCap™ Venting**
Positive locking system
- 2 High-Torque Terminals**
- 3 Heavy Duty Internal Connections**
Outperform the competition
- 4 Xtreme Capacity 2 High Density Paste**
Maximizes runtime and battery life
- 5 Extra Thick Fiberglass Backing**
Ensures Maximum Life
- 6 Premium Microrib Flexil Separators**
- 7 Rugged Polypropylene Case**

