

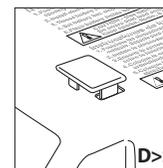
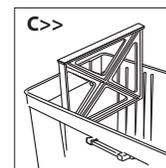
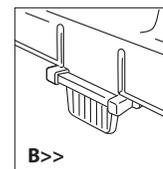
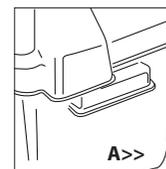
Snap-Top™ BATTERY BOXES

Always on the Go >>

... I prefer the (polypropylene battery boxes) made by NOCO..."

David Seldman, Boating Magazine

Snap-Top features:



- A>> Heavy-Duty Handles**
Reinforced to resist cracking.
- B>> Locking Tabs**
Fastens lid to base.
- C>> Battery Divider**
Secures battery for various group size applications (HM318BK only).
- D>> Vent Caps**
Limits water entry.

USCG Code of Federal Regulations 183.420

- Each installed battery must not move more than one inch in any direction when a pulling force of 90 pounds or twice the battery weight, whichever is less, is applied through the center of gravity of the battery as follows:
 1. Vertically for a duration of one minute.
 2. Horizontally and parallel to the boat's center line for a duration of one minute fore and one minute aft.
 3. Horizontally and perpendicular to the boat's center line for a duration of one minute to starboard and one minute to port.
- Each battery must be installed so that metallic objects cannot come in contact with the ungrounded battery terminals.
- A vent system or other means must be provided to permit the discharge from the boat of hydrogen gas released by the battery.



Snap-Top Battery Boxes are manufactured using the highest quality injection molded polypropylene plastic.

The Snap-Top design effectively collects electrolytes, allows ventilation, secures and locks lid to prevent accidental contact of underground battery terminals.

Resistant to Ultra-Violet (UV) exposure.

HM300BK>>



Group 24 Snap-Top Battery Box

HM327BK>>



Group 27 Snap-Top Battery Box

HM306BK>>



6 Volt Snap-Top Battery Box

HM318BK>>



Group 24-31 Snap-Top Battery Box

All Snap-Top Battery Boxes meet USCG Code of Federal Regulations 183.420 and ABYC E-10.7 specification.

Part No.	Group	Color	Inside Dim. (LxWxH)	Outside Dim. (LxWxH)	Weight (lbs)
HM300BK	24	Black	11.00" x 7.88" x 9.75"	14.13" x 10.00" x 10.50"	2.2
HM327BK	27	Black	13.37" x 7.75" x 10.75"	16.88" x 9.00" x 11.38"	2.6
HM306BK	6V	Black	11.00" x 7.88" x 11.75"	14.13" x 10.00" x 12.50"	2.4
HM318BK	24-31	Black	14.50" x 7.88" x 9.75"	17.63" x 10.00" x 10.50"	2.7

...another polypropylene molded battery box (featuring standard lid)



Utility Battery Box

Designed for smaller batteries used in lawn and garden equipment, power wheelchairs and personal watercraft.

HM082, Utility Battery Box

For use in Group U-1 battery applications
 Inside Dimensions: 8.25" x 5.38" x 7.94"
 Outside Dimensions: 10.35" x 6.10" x 8.19"
 Color: Black Weight: 1.2 lbs



ABYC
Setting Standards for Safer Boating