# IF YOU OWN A BATTERY YOU NEED LOK-KNOBS™

12V BATTERY
LOK KNOBS™

**Tri-Handle**
**12 V Battery Knobs**

**Superior Battery**
**Terminal Connections**

**Stainless Steel**
**Threaded Insert**







## EASY INSTALLATION

- Remove the hex or wing nut from the battery terminal stud.
- Install the black knob on the Negative (-) terminal and the red knob on the Positive (+) terminal.
- Hand tighten the LOK-KNOBS™. Do not use any hand tools.
- Permatex®, Loktite® or similar thread coatings are compatible if desired.

**LOK-KNOBS™ offer many advantages over hex or wing nuts for 12V battery stud connections:**

- Increased safety from accidental metal contact
- Stainless Steel insert resists corrosion
- Clearly shows the Positive and Negative terminals by both color and symbol (+) (-)

**LOK-KNOBS™ available in:**

5/16” threaded pair (5/16” negative, 5/16” positive)*
5/16” and 3/8” threaded pair (5/16” negative, 3/8” positive)
5/16” thread single knob (5/16” negative)
5/16” thread single knob (5/16” positive)
3/8” thread single knob (3/8” positive)

*most popular*

**To accommodate additional battery types we offer these studs:**

5/16” Stainless Steel (18-8) threaded stud
3/8” Stainless Steel (18-8) threaded stud
Stainless Steel M8 125 to 5/16” threaded stud for AGM bolt replacement

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