

**Introduction:**

Made in USA

This easy to install, high quality, **POWERLET™** kit provides a convenient way to access the battery on Aprilia Futura motorcycles. The operator can supply power to the battery (i.e. battery charger), draw power from the battery (i.e. heated vest), or monitor the state of charge on the battery using the Powerlet socket.

**Parts List:**

1. 1 – PSO-001 Socket
2. Installation Instruction Sheet

**Special Tools Needed:**

1. 11/16 Hole Saw . Part #PMI-012

**Please read all of the instructions carefully before attempting the installation of this product.**  
**Please have a trained professional install this kit if you are not familiar with these procedures.**

**Quick Start Instruction:**

- STEP #1** Locate the white connector under the panel.
- STEP #2** Drill the panel to accept the socket
- STEP #3** Mount the socket into the panel
- STEP #4** Attach the connector to the socket and test

**Detailed Instruction:**

**STEP #1** – Locate the white T connector under the left panel.



**STEP #2** – Drill the panel to accept the socket. The proper tool for this is a 11/16” hole saw available on our website. **Part #PMI-012**

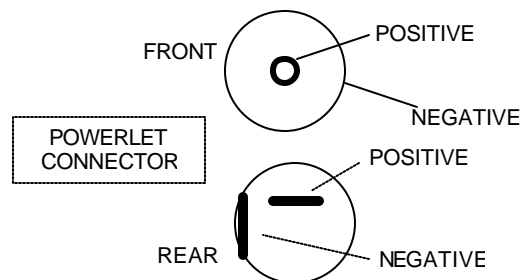
**STEP #3** – Mount the socket into the panel; put a dab of Silicone on the socket and jam nut after assembly.

**Important:** Do NOT use Loctite or over-tighten



**STEP #4** – Attach the connector to the socket and test the socket for power.

The center terminal is plus and the outer ring is negative (see dwg below). Apply either dielectric grease or Vaseline to the terminal. Use a voltmeter to check if the polarity is correct.



**STEP #6** – Enjoy and ride safe.