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CAUTION! Read this before installing these products! WARNING! WE RECOMMEND INSTALLATION OF THIS KIT BE PERFORMED BY A QUALIFIED MOTORCYCLE TECHNICIAN. The purchaser of this product assumes all risk in its installation and use. Barons will not be responsible for damage to fuel tanks from improper or incomplete installations. Once the Profiler insert has been installed, it cannot be removed. The installation of this product requires the use of two-part epoxy (supplied).

INCLUDED IN THE KIT:

(1) Mixing Stick	(1) Profiler insert
(1) Packet 2-Part Epoxy	(1) Profiler Gas Cap

INSTRUCTIONS:

1. Drain your fuel tank to under half-full prior to installation. Remove your stock, locking gas cap. Pre-clean around the filler neck of your tank. We suggest you mask off the area immediately around the filler neck of your tank to protect its paint from any epoxy drops. It is recommended that you have a small container of cleaning solution (rubbing alcohol) on hand prior to mixing and applying the epoxy for rapid cleanup.
2. Dry fit Profiler black insert into the tank opening, noting where contact surfaces are between insert and fuel tank. Remove insert.
3. Using backside of Profiler caps cardboard packaging as a mixing palette, mix epoxy per instructions on back of its package. Use supplied mixing stick as a tool. NOTE: This epoxy is fast setting it will remain workable for only 3-5 minutes!
4. Apply epoxy to the top and inside of the fuel tanks filler neck then apply to the insert. Completely encircle both the insert and filler neck. Use enough adhesive on both parts so that they will bond together but not overflow. Set the insert into the filler neck and press the two firmly together. Slightly rotate insert to even the epoxy bead.
5. Let epoxy cure for 24 hours with the cap NOT INSTALLED! After curing, screw in the new chrome gas cap and you are ready to ride.

Our install guides provide a basic outline on the proper installation of our products. Further tuning and/or fitment may be required. Barons bears no responsibility on installation costs associated with this product.
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