



RADIAL OIL FILLER CAP

2003–UP 1200 CC BOXERS (CAMHEAD)

61610

NOTICE

These installation instructions contain important information. Ensure that the end user receives this copy and is aware of its importance for future reference.

NOTICE

It is the end user's responsibility to ensure that all of the fasteners (including pre-assembled) are tightened before operation of the motorcycle. Roland Sands Design will not provide warranty coverage on products or components lost or damaged due to improper installation or lack of maintenance. Periodic inspection and maintenance are required on all fasteners.

WARNING

INSTALLATION REQUIRES CONTACT WITH THE ENGINE. ENSURE THAT THE ENGINE HAS FULLY COOLED BEFORE BEGINNING TO PREVENT INJURY.

1. Read and understand all steps in the instructions before starting the installation. Park the motorcycle on a hard, level surface and turn **OFF** the ignition. Allow the engine and exhaust system to cool.

2. Refer to **PIC 1**. Remove any dirt and debris from around the existing filler cap. Remove the existing oil filler cap; set it aside, it will not be reused.

NOTE: Ensure that the existing O-ring does not remain in the filler hole. The O-ring may be stuck to the oil filler cap when removed.



3. Refer to **PIC 2**. Replace the existing O-ring with the new one included in the kit.



4. Refer to **PIC 3**. Ensure the new O-ring is fully seated in place; screw the Radial Oil Filler Cap in until it is snug.

NOTE: Check for any leaks around the filler cap after running the engine.



TIPS FOR PROPER CARE:

1. Your new product is made out of anodized aluminum. Anodized aluminum requires special attention when cleaning. Some cleaning products or procedures can actually remove the anodized treatment which will lead to pitting in the aluminum.
2. Thoroughly clean the product often with a soft cloth, mild soap and water. Regular cleaning keeps contaminants from building up.
3. Rinse thoroughly with **FRESH** water.
4. Use only metal protection products that are formulated for anodized aluminum.
5. **DO NOT USE** bleach or chlorides to clean the product.
6. **DO NOT USE** products containing abrasives to clean the product. **Never** use steel or brass wool, wire brushes, polishing wheels, rubbing or polishing compounds on the product.
7. **DO NOT USE** concentrated alkaline based solutions to clean the product. Many detergents are alkaline based.