

INSTRUCTIONS

-J01937 REV. 3-24-2004

Kit Number 62962-01, 62962-01A

CHROME OIL TEMPERATURE DIPSTICK FOR VRSC

General

This kit is designed for installation on 2002 and later VRSC Model Motorcycles.

There are no Service Parts in this kit.

NOTE

A Service Manual is available from your Harley-Davidson Dealer.

Installation and Removal

NOTE

If dipstick is not aligned properly after installing, follow instructions in the next section prior to installation.

- 1. Unscrew OE (Original Equipment) dipstick.
- Install new dipstick and thread until it stops. Gently tighten.

Adjusting Dipstick for Direct Viewing

NOTE

The dipstick is designed to be adjusted so it can be viewed at a direct angle from the side. Perform the following:

- Install the dipstick and thread it in until it stops. Gently tighten.
- Using an eraseable marker, mark the 12:00 position on the chrome bezel.
- c. Remove the dipstick. Back out each of the three Philips head screws one or two turns.
- d. Rotate the bezel and align the 200º degree mark on the readout portion of the gauge with the eraseable mark made in Step b.
- Tighten each of the three Phillips screws securely and install dipstick.



INSTRUCTIONS

-J01937

REV. 3-24-2004

Kit Number 62962-01, 62962-01A

CHROME OIL TEMPERATURE DIPSTICK FOR VRSC

General

This kit is designed for installation on 2002 and later VRSC Model Motorcycles.

There are no Service Parts in this kit.

NOTE

A Service Manual is available from your Harley-Davidson Dealer.

Installation and Removal

NOTE

If dipstick is not aligned properly after installing, follow instructions in the next section prior to installation.

- Unscrew OE (Original Equipment) dipstick.
- 2. Install new dipstick and thread until it stops. Gently tighten.

Adjusting Dipstick for Direct Viewing

NOTE

The dipstick is designed to be adjusted so it can be viewed at a direct angle from the side. Perform the following:

- Install the dipstick and thread it in until it stops. Gently tighten.
- b. Using an eraseable marker, mark the 12:00 position on the chrome bezel.
- Remove the dipstick. Back out each of the three Philips head screws one or two turns.
- d. Rotate the bezel and align the 200º degree mark on the readout portion of the gauge with the eraseable mark made in Step b.
- Tighten each of the three Phillips screws securely and install dipstick.