

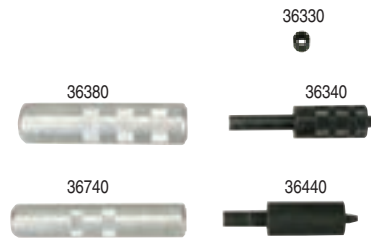
36050 VALVE KEEPER REMOVER & INSTALLER KIT

Quickly Removes and Installs Valve Keepers On Most Overhead Valve Engines With Valve Stems From 4.5 to 7.5mm and 5/16" to 3/8".

Makes valve component disassembly and reassembly fast and easy. Push or tap tool with a hammer to remove valve keepers. Magnet in tool body captures keepers for quick removal and valve disassembly. To install keepers, load in retainer on valve stem, then push or tap handle to install. Can be used on the car or bench. New smaller size works on Toyota four cylinder and Chrysler New World Engine applications.

36050 Valve Keeper Remover & Installer Kit. Molded case. Shipping wt. 2 lbs. 4 oz.

36330 Mercedes Adapter	36340 Installer
36380 Handle Assembly	36440 Metric Installer
36740 Metric Handle Assembly	



36200 VALVE KEEPER REMOVER & INSTALLER

36200 Valve Keeper Remover & Installer. Skin-packed. Shipping wt. 2 lbs. 12 oz.

36330 Mercedes Adapter	36340 Installer
36380 Handle Assembly	



34350 WATER SENSOR WRENCH FOR DURAMAX

Removes & Installs the Water Sensor on 2001 - 2011 6.6L Duramax Diesel Engines.

Use when replacing the fuel filter or when servicing the water sensor. Plastic sensor has a 12 sided design that is easily damaged by tools, like pliers, that do not specifically fit the sensor.

34350 Water Sensor Wrench for Duramax. Skin-packed. Shipping wt. 7 oz.



34900 WATER SENSOR WRENCH, LATE MODEL

Removes and Installs the Water Sensor Located on the Fuel Filter on 2012 and Newer 6.6L Duramax Diesel Engines.

Also works on 2013 and newer 6.7L Cummins. For use when replacing the fuel filter or when servicing the water sensor. The plastic sensor has a new hex design that is easily damaged by tools, like pliers, that do not specifically fit the sensor. Use the 34350 or 34910 for older applications.

34900 Water Sensor Wrench, Late Model. Skin-packed. Shipping wt. 6 oz.

