



OTC Brake Pad Gauge by Bosch Automotive Service Solutions



This handy pencil-style gauge allows the user to quickly identify brake pad life on inboard or outboard pads on most vehicles without removing the wheel assembly or brake caliper. Brake pad wear can be checked while performing other service on a vehicle, as quickly as checking tire pressure.

A red-yellow-green indicator provides a visual in-

dication of remaining brake pad material, and can be used to explain service recommendations to a customer. Green means the brake pads are okay, with 8mm or more of pad material remaining; yellow indicates they'll need replacement soon (3 to 8mm remaining); red suggests immediate replacement (0 to 3mm remaining).

Video Scope by ANSED Diagnostic Solutions

The Video Scope Monitor features a compact monitor with a shock-resistant glass screen weighing only .66 lb. (without batteries). A 3.5-in. TFT LCD QVGA display offers 640×480 image and video resolution for improved viewing and recording. Monitor screen images can be viewed in Inspection, Snapshot and Video modes. Date and time information is displayed on-screen and transfers to picture and video recordings. The 3X & 5X Digital Zoom modes allow you to zoom in for a closer view. The tool features the company's Hyperion Technology 5.5mm×1m probe and a trio of unique features designed to enhance viewing capabilities.

Light Boost improves image clarity by increasing or decreasing LED light illumination of an object. Bright or dark objects, shiny or dull surfaces, smooth or rough surfaces are better viewed using more or less light in some cases. One switch located in the probe control



box changes the LED light brightness for improved viewing clarity.

Mirroring & Image Rotation allows a technician to digitally rotate the image viewed on the monitor screen. With the push of a button, letter, number and picture orientation can be changed. Letter or number sequences can be viewed in reading order, and upside-down pictures can be changed to the proper viewing configuration.

The Particle Free & Anti-Reflection feature digitally reduces image glare and reduces or removes camera lens particle and spot contamination. Images are "cleaned up" by selecting the Particle Free & Anti-Reflection mode button.

The scope includes a 110 Degree Screw-on Mirror with Locking Collar. Probes are dust- and fluid-resistant to water, coolant and brake, fuel and transmission fluids. A full range of unique accessories is available to complement the video scope kit.