Data Sheet
uniortools.com

Chain wear indicator

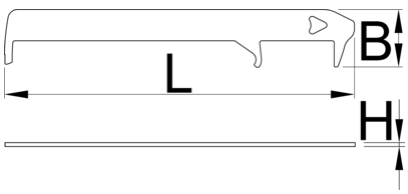
1644/6



Product features

The perfect tool to keep your bike's drivetrain in top condition. Made from precision, laser-cut steel, this indicator precisely measures chain wear at levels where chain manufacturers commonly suggest replacing the chain (0.5% and 0.75%). The three-point tool design isolates pin wear from roller wear, ensuring accurate results. Use the QR code to watch the instruction video. It works on all 6-13 speed chains, including SRAM flat top chains. As a general rule, 11-13 speed chains should be replaced before or at 0.5% wear, while 6-10 speed chains should be replaced before or at 0.75% wear.

- Staying on top of chain wear is important as a worn chain can cause poor shifting and wear out other drivetrain components.
- Made from precision, laser cut steel.
- Precisely measures 0.5% and 0.75% chain wear – wear levels where chain manufacturers most commonly suggest replacing the chain.
- Three point tool design isolates pin wear from roller wear
- Features QR code with video usage instructions
- Works on all 6 -13 speed chains, including Sram flat top chains.
- Refer to chain manufacturer replacement instructions.
- General rule for replacing the chain.
- 11 – 13 speed chains – replace before or at 0.5% wear
- 6 – 10 speed chains – replace at before or at 0.75% wear



	L	H	B	
629344	178	2	29.4	45

* Images of products are symbolic. All dimensions are in mm, and weight is in grams. All listed dimensions may vary in tolerance.

Usage (pictures)



