Rotor Wear Indicator

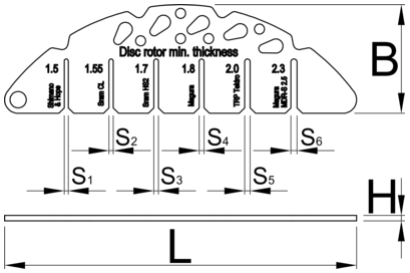
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Product features

To use it, simply slide the appropriate slot on the tool over your brake rotor.

- If the rotor does not fit into the slot, it is still within the safe wear range
- If the rotor does fit into the slot, it has reached or exceeded its minimum thickness and should be replaced to maintain braking performance and safety
- 6 precision laser-cut measuring slots for wear limits of: 1.5 mm, 1.55 mm, 1.7 mm, 1.8 mm, 2.0 mm, and 2.1 mm — each slot is marked with the minimum thickness specification used by the most common disc brake rotor manufacturers.
- QR code linking to a step-by-step video guide
- Integrated hole for convenient hanging or storage
- Always check the minimum thickness specification printed on the rotor or consult the manufacturer's technical documentation to confirm wear limits.



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

Usage (pictures)

