Rotor truing fork 2.0

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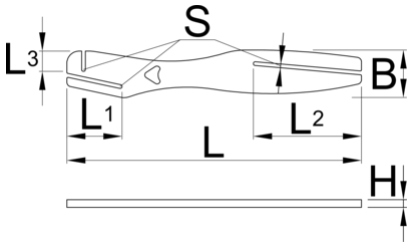


Product features

A disc brake rotor truing fork is designed to straighten bent or warped disc brake rotors. The tool ensures proper alignment of the rotor for optimal braking performance and prevents rubbing against the brake pads. Different notches on the tool allow access to the disc brake rotor from various angles and directions, enabling precise and accurate truing. It is compatible with rotors up to 2.4mm thick, making it compatible with a wide range of bicycle disc brake systems.

Advantages:

- Made from laser-cut tool steel.
- Heat treated for long lasting performance
- Suitable for rotors up to 2.4mm thick
- Includes a hole for hanging the tool
- Safety tip: Always ensure disc calipers and rotors have cooled down completely before starting any work



	S	L	B	H	L1	L2	L3	
629938	2.45	190	30	5	35.5	69.5	13	158

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

Usage (pictures)





