Chain wear indicator

1644/4

Profiles

Product features

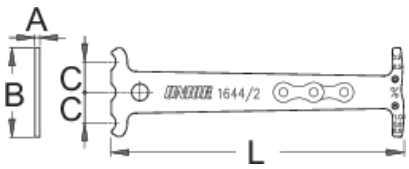
- Made from precision, laser cut steel.

How to use the tool:

- A worn chain shifts poorly and causes undue damage to the sprockets. The tool is a "go, no go" gauge designed to accurately indicate when a chain is worn out.

Important!

- Measurement: from 0 to 0,6% - no chain wear. from 0,7 to 1,2% the chain is worn out and it is necessary to replace it.



	L	A	B	C	
617171	122,5	2	37	12,7	40

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

Usage (pictures)