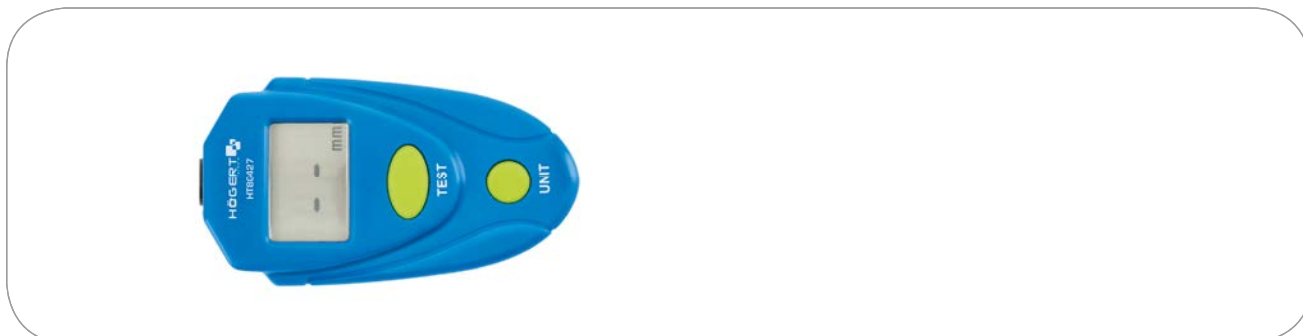


PRODUCT INFORMATION SHEET

Paint coating thickness gauge



Description

Electronic gauge that allows you to check the thickness of the varnish layer on aluminum and steel coatings. It is used for non-invasive measurement of paint thickness on car bodies and for measuring the thickness of non-magnetic coatings (including paints, varnish, glass, plastic, epoxy resin, putty, etc.) on steel, galvanized steel and aluminium. The meter is also used to check the thickness of the varnish coat before starting the polishing process.

Characteristics

- magnetic measurement technology;
- the measurement result is given in mm or miles (1/1000 ");
- measurement in the range of 0-2 mm / 0-80 mil;
- measurement accuracy +/- 2% (4 mils);
- powered by a CR2032 3V battery;
- clear digital display ensures accurate reading of the result;
- automatic selection of the type of substrate, measurement starts after placing the device on the substrate;
- small size makes it easy to store;
- automatic shutdown of the meter after a long inactivity.

Technical data

HT8G427	5902801268366	1 pc	80 pc

mm/mil