



TECHNIWATCH

swiss precision tools

ANTI-SCRATCH DIAL GAUGE FEELERS

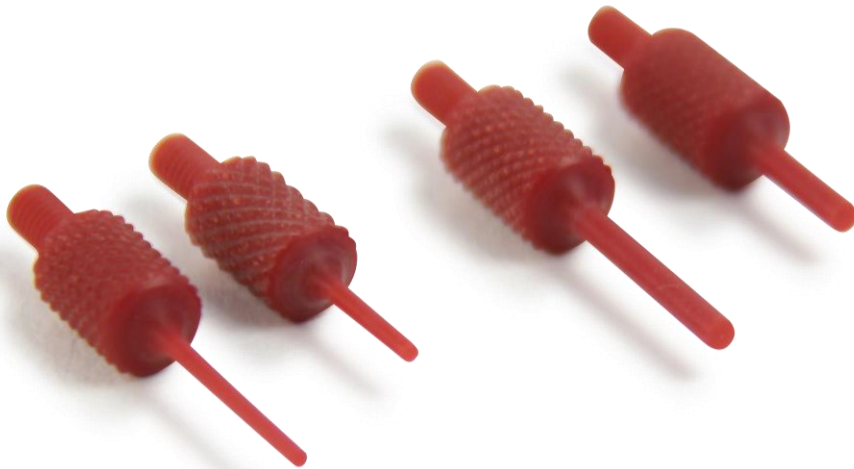
An innovative material

ANTI-SCRATCH DIAL GAUGE FEELERS ARE USEFUL FOR CHECKING FRAGILE COMPONENTS WITHOUT SCRATCHING THEM.

The technical specifications of the polymer used to make these anti-scratch dial gauge feelers were designed exclusively for the fields of watchmaking and jewellery. This material does not scratch precious materials. It also has a hard surface, to prevent excessive wear and from becoming contaminated with particles.

Available in 4 sizes ($\varnothing 1.5$ and $\varnothing 1$, short and long), the anti-scratch tips can be used on any components in your sector of activity.

We can also design custom shapes.



Technical specifications:

- M2.5 thread
- 2 diameters: $\varnothing 1.00$ and $\varnothing 1.50$
- 2 useful lengths:
 - **Short** 8 mm (designated **C** in the references)
 - **Long** 13 mm (designated **L** in the references)

Size:

$\varnothing 5 \times 25$ mm

Weight:

1 gram

References:

G406001-1.0-C

G406001-1.0-L

G406001-1.5-C

G406001-1.5-L





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Product details



RECOMMENDATIONS:

These dial gauge tips prevent scratching, thanks to their anti-scratch material.

Conversely, they have a shorter service life than steel feelers.

With a view to eco-responsibility, if the working face is worn, it can be ground on a mechanic's lathe.

It is very important to ensure the correct flatness and perpendicularity for this face, or you will get false measurements.

