

COATED TWEEZERS

Anti-slip coating

Ref.: B163000-R

COATED TWEEZERS ARE USEFUL FOR OPTIMAL ADHESION WHEN HANDLING YOUR COMPONENTS, THANKS TO THEIR ANTI-SLIP COATING.

The technical specifications of the coating used to make the active parts of our tweezers were developed exclusively for the field of watchmaking. This high-adhesion material makes it easy to handle oscillating weights, bridges or watch crystals...

With its extra-thin points, No.5 coated tweezers can also be used for small components.

In case of wear or breakage, its tips can be replaced easily using a screwdriver.

We can also design other custom shapes.



Technical specifications:

- Synthetic tips
- Interchangeable

Size:

130 x 15 x 9 mm

Weight:

20 grams

References:

B163000-R



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Product details



RECOMMENDATIONS:

These high-end tweezers must be used with care. The synthetic tips remain fragile and can break if dropped for example.

The tips can be cleaned by quickly giving them a quick wipe with an alcohol-soaked cloth.

REPLACING THE TIPS


Use a mechanic's screwdriver for the Phillips head screw.

This self-tapping screw requires a high torque and axial pressure during screwing.



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Accessories

	Products	References
	Pair of tips	B163000-EBR

