

Pincette titane, pointes fines, 110 mm



The TL 5-TA tweezers from LINDSTRÖM are made of high-quality titanium and impress with their combination of lightness, stability and corrosion resistance. Thanks to the fine tips, they are ideal for precise gripping, holding and positioning of small components in electronics, laboratories or precision mechanics.

The rust-free and acid-resistant titanium construction ensures a long service life even with intensive use, while the ergonomic shape of the 110 mm long tweezers enables comfortable working. Whether for assembly, adjustment or repair - these precision tweezers offer maximum accuracy, error-free handling and reliable control of even the smallest components.

The tweezers are supplied individually so that they are ready for immediate use and can be seamlessly integrated into workshop or laboratory workstations.

- Pincettes en titane, inoxydables et résistantes aux acides
- Avec de très bons conseils

Numéro d'article	WL16230
Modèle	TL 5-TA
Fabricant	LINDSTRÖM
Numéro d'article du fabricant	TL 5-TA
Données du fabricant du GPSR	SNA Europe SAS/ LINDSTRÖM Antigua Carretera Altube km 5.5 ES-01006 Vitoria-Gasteiz www.lindstromtools.com
Largeur	8 mm
Unité de vente	1 pièce
Unité de contenu	1 pièce

Products for the electronic industry



Batterie incluse	non
Forme de la pointe	fin
VDE	non
Conforme aux normes ESD	non
Matériau de l'outil	titane
Longueur de l'outil	110 mm
Type de pince à épiler	Pincette de précision
Forme de la pointe (pince à épiler)	fin