

**KARL DEUTSCH****Thickness measuring tool LEPTO-Pen, Type: 2091A****Order data**

Order number	496705 2091A
GTIN	2050001052568
Item class	49G

**Description****Version:**

Quick and easy thickness measurement using the attraction force method. Suitable for non-magnetic coatings such as paints, varnishes, plastics, and galvanised coatings on unhardened iron and steel. With precision magnet, mechanical spring balance, and scales, calibrated and graduated in  $\mu\text{m}$  of coating thickness. For use in any position: horizontal, vertical, and "overhead".

**Supplied with:**

Plastic case, user manual, and test certificate.  
 Test certificate: Manufacturer's test certificate  
 Measuring range: 10 - 500  $\mu\text{m}$   
 Error limit:  $\pm 10\%$  /  $\pm 3\ \mu\text{m}$

**Technical description**

Measuring range	10 - 500 $\mu\text{m}$
Error limit	$\pm 10\%$ / $\pm 3\ \mu\text{m}$
Test certificate	Manufacturer's test certificate
Measurement technology	mechanical
Type of product	Thickness measuring tool, mechanical

**Services**

Labelling laser-etched Type	018940
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