

**Digital coating thickness gauges  
in box, probe Ø3mm, zero standard, batteries  
0...1250/0,1µ (FN) IP54**

**Product number:** 2149114

**EAN / GTIN:** 4066918088284

**Customs code:** 90318080

**Delivery method:** Parcel delivery service

**Weight:** 0.7kg



## Product description

- Protection class IP54
- LCD display
- Internal probe

### Accuracy:

- $\pm 3\%$  of measured value (standard Mode)
- $\pm 1\%$  of measured value (Offset-Accur mode)
- Automatic identification of the base material
- Only 1 probe for F and N
- Internal memory for 99 measuring results
- Statistic - Function for measured value, average value, min. and max value and number of values
- Minimum thickness of base material 0.3mm
- Data output RS232

**Delivered in a box incl. probe, zero standard, calibration foil and batteries**

**! Offset accur (comparative measurement), the instrument will be presetted with zero standard and calibration foil on the exact coat thickness**

## Technical Data

|                              |                              |
|------------------------------|------------------------------|
| <b>Size:</b>                 | 0...1250/0,1 $\mu$ (FN) IP54 |
| <b>Article number:</b>       | 2149114                      |
| <b>Brand:</b>                | ULTRA                        |
| <b>Dimension:</b>            | 126x65x35mm                  |
| <b>Material:</b>             | F+N                          |
| <b>Measuring range:</b>      | 0 ... 1250 $\mu$ m           |
| <b>Reading:</b>              | 0,1 $\mu$ m                  |
| <b>smallest meas. Surf.:</b> | $\varnothing$ 3mm            |
| <b>Weight:</b>               | 0.7kg                        |