

## External micrometers, movable anvil and dial mounting hole

Tungsten carbide measuring faces Ø 10mm, pitch 1,0mm

1400-1600/0,01/0,1mm

**Product** 2044213

**number:**

**EAN /** 4066918080448

**GTIN:**

**Customs** 90173000

**code:**

**Delivery** Parcel delivery service

**method:**

**Weight:** 13.9kg



### Product description

- Accuracy better than DIN 863
- Reading micrometer 0.01mm, vernier 0.1mm
- Satin chrome reading parts
- Tungsten carbide-tipped measuring faces Ø 10mm
- Spindle pitch 1.0mm
- Spindle clamping with ring
- Light metal frame with insulated pads
- Lifting device approx. 2.5mm, with lever
- Constant measuring force, spring-loaded anvil

**Delivered in individual packages without dial gauge**

**! Disc measuring faces Ø 35mm are available with surcharge, but only in connection with the order of an external micrometer. The Ø changes from 10mm to 35mm. Mounting disc measuring faces afterwards is not possible.**

**! Measuring range up to 6000mm and other types of measuring faces on [request](#).**

## Technical Data

<b>Size:</b>	1400-1600/0,01/0,1mm
<b>Article no.:</b>	2044213
<b>Brand:</b>	ULTRA
<b>Constant measuring force:</b>	Yes
<b>Dial mounting hole:</b>	Ø 8mm
<b>Frame:</b>	Light metal
<b>Insulated pads:</b>	Yes
<b>Meas. faces tungsten carbide:</b>	Ø 10mm
<b>Measuring range:</b>	1400-1600mm
<b>Reading:</b>	0,01/0,1mm
<b>Reading parts:</b>	Satin chrome plated
<b>Spindle pitch:</b>	1,0mm
<b>Weight:</b>	13.9kg