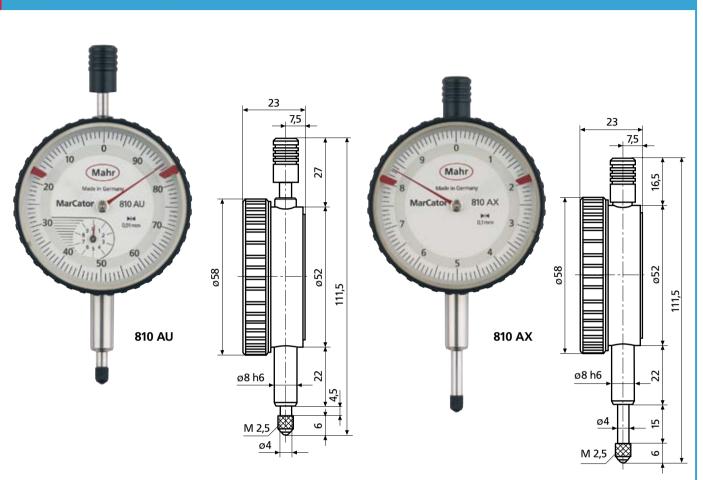
## **Precision Dial Indicators 810**



## **Features**

## **Dial Indicator 810 AU**

with a reversed measuring force direction

- Chrome-plated housing
- Adjustable tolerance markers
- Scale on the dial increases counter clockwise (+ on left)
- Measuring force acting towards the top
- Delivered in plastic case

## **Dial Indicator 810 AX**

with reading 0.1 mm

- Constant measuring force
- Chrome-plated housing
- Adjustable tolerance markers
- 1 pointer movement on 10 mm
- Delivered in plastic case

## **Technical Data**

	<b>Range</b> mm	<b>Readings</b> mm	<b>Dial face</b> dia. mm	<b>Overtravel</b> mm	<b>Mounting</b> <b>shank</b> dia. mm	<b>M</b> easuring <b>force</b> N	Order no.
810 AU	10	0.01	50	0.1	8h6	1 - 1.8	4329050
810 AX	10	0.1	50	0.5	8h6	0.7 - 1.3	4331000
810 SV	40	<mark>0.01</mark>	<mark>50</mark>	<mark>0.1</mark>	<mark>8h6</mark>	0.8 - 1.8	4321000
810 AG	10	0.01	108	0.1	8h6	1.3 - 2.2	4322000

ø52

63

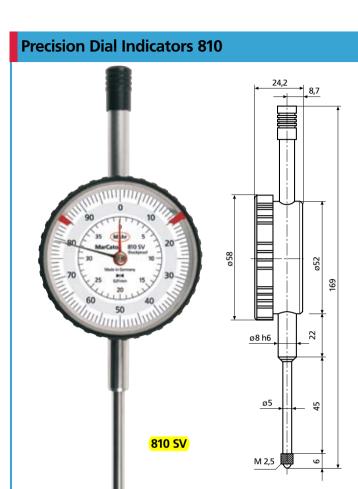
4

ø8 h6

M 2,5

151,5





# 80 20 30 Mahr 50 24,1 9,6 810 AG 16,5

## **Features**

## Long Range Dial Indicator 810 SV

with larger measuring range

- Range 40 mm
- Strengthened measuring spindle (5 mm)
- Raising of measuring spindle via lifting cap
- Adjustable tolerance markers
- Shockproof movement
- Delivered in folded box

#### **Extra large Dial Indicator** 810 AG

with dial face dia. 108 mm

- Ideal for long reading distance and in bad light conditions
- Plastic outer ringDelivered in folded box

_					-		
Δ	cc	Δ	CC	<u> </u>	rı	ρ	C

		Order no.
Adapter Bush for adapting mounting shank 8h6 mm to inch bore .375" Splash Guard Cover for dia. 58 mm Mounting Lug to mount on mounting shank of all versions	940 955 963	4310103 4373020 4375002