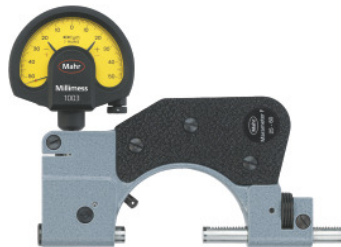




Indicating snap gauge, Measuring range: 25-60mm



Order data

Order number	424900 25-60
GTIN	4059192017606
Item class	43A

Description

Version:

Powerful, forged steel frame with thermal insulation. Anvils made of stainless, hardened steel. Anvil spring mounted, can be pulled back by a lever to insert the component. Anvil adjustable over the measuring range by rack and knurled screw. Setting by gauge blocks. Adjustable centring back-stop for setting component centre. **Constant gauging force** ensured by built-in gauging force spring. Can be used with all dial gauges (not included in the price) with 8 mm clamping shank. Precision dial comparators No. 434674 size 25/0.5 and size 50/1 are preferred.

Out-of-tolerance component values can be read numerically on the dial indicator.

With carbide-tipped measuring faces. For cylindrical parts such as shafts, bolts, and shanks, for measuring thickness and length.

Supplied with:

Without dial indicator, **with a** wooden box.

Optional extras:

Setting dimensions, precision dial comparator No. 434674. Cast micrometer stand, holder for dial comparator for straight-line transmission of the measurement movement, anvils.

Technical description

Flatness of measuring faces	0.2 µm
Measuring face Ø	9 mm

Plane parallelism of measuring faces	2 µm
Contact point travel	2 mm
Gauging force	7.5 N
Measuring range	25 - 60 mm
Standard	Manufacturer's standard
Measurement technology	analogue
Packaging	sturdy box
Calibration	L9
Type of product	Indicating snap gauge

Services

Calibration Adjustable snap gauge Type RL	028730 RL
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