



Internal precision bore gauge without precision dial indicator Vario SV HM, Measuring range: 6-18 mm



Order data

Order number	435110 6-18
GTIN	2050001048035
Item class	46D

Description

Version:

Two-point dial bore gauge, based on the **Schwenk version**. **Schwenk Vario SV** is a modular system which covers large measuring ranges due to exchangeable measuring heads. **With carbide measuring pins.**

Supplied with:

Precision bore gauge **without** display unit and setting rings.

Optional extras:

Precision dial comparator No. 434674, inductive precision dial comparator No. 434670, dial indicator with anticlockwise scale 434807 size 10, digital dial indicator 434322, setting rings No. 484030.

Note:

When using precision dial indicators, an additional extension No. 434920 size 10 or probe No. 434900 size 16 is required.

Calibration: C4

Measurement depth: 100 mm

Number of measuring heads: 2

Number of contact points: 17

Number of measuring discs: 2

Technical description

Number of contact points	17
--------------------------	----

Number of measuring heads	2
Measuring range	6 - 18 mm
Number of measuring discs	2
Measurement depth	100 mm
Packaging	sturdy box
Calibration	C4
Type of product	2-point precision bore gauge

Services

Calibration Precision bore gauge (types B + C) maximum measuring range 60 mm	013520 60
Labelling laser-etched Type	018940
DAkkS calibration Precision bore gauge (types B + C) maximum measuring range 60 mm	012930 60
DAkkS calibration Precision bore gauge (types B + C) maximum measuring range 60 mm	023220 60
Calibration Precision bore gauge (types B + C) maximum measuring range 60 mm	023210 60

Accessories

Extension for measuring probe Length L 10 mm	434920 10
Precision dial comparator \pm measuring range / reading 25/0,5 μm	434674 25/0,5
Setting ring DIN 2250 C Nominal size \varnothing 13 mm	484030 13
Precision dial comparator \pm measuring range / reading 130/5 μm	434674 130/5
Inductive precision comparator Extramess Type 2000	434670 2000
Setting ring DIN 2250 C Nominal size \varnothing 17 mm	484030 17
Setting ring DIN 2250 C Nominal size \varnothing 7 mm	484030 7
Digital dial indicator 0.0005 mm reading Measuring range 12,5 mm	434322 12,5

Setting ring DIN 2250 C Nominal size Ø 11 mm	484030 11
Dial indicator with anticlockwise scale Measuring range 10 mm	434807 10
Setting ring DIN 2250 C Nominal size Ø 9 mm	484030 9
Setting ring DIN 2250 C Nominal size Ø 18 mm	484030 18
Precision dial comparator ± measuring range / reading 1500/50 µm	434674 1500/50
Setting ring DIN 2250 C Nominal size Ø 6 mm	484030 6
Setting ring DIN 2250 C Nominal size Ø 10 mm	484030 10
Setting ring DIN 2250 C Nominal size Ø 12 mm	484030 12
Setting ring DIN 2250 C Nominal size Ø 16 mm	484030 16
Setting ring DIN 2250 C Nominal size Ø 14 mm	484030 14
Inductive precision comparator Extramess Type 2001	434670 2001
Inductive precision comparator Extramess Type 2100	434670 2100
Setting ring DIN 2250 C Nominal size Ø 15 mm	484030 15
Precision dial comparator ± measuring range / reading 50/1 µm	434674 50/1
Setting ring DIN 2250 C Nominal size Ø 8 mm	484030 8
Steel contact point Type 16	434900 16
Precision dial comparator ± measuring range / reading 250/10 µm	434674 250/10