



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



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.

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

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 contact points Length L 10 mm	434920 10
Precision dial comparator \pm measuring range / reading 25/0,5 μ m	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 μ m	434674 130/5
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 \varnothing 11 mm	484030 11
Dial indicator with anticlockwise scale Measuring range 10 mm	434807 10
Setting ring DIN 2250 C Nominal size \varnothing 9 mm	484030 9
Setting ring DIN 2250 C Nominal size \varnothing 18 mm	484030 18
Setting ring DIN 2250 C Nominal size \varnothing 6 mm	484030 6
Setting ring DIN 2250 C Nominal size \varnothing 10 mm	484030 10
Setting ring DIN 2250 C Nominal size \varnothing 12 mm	484030 12
Setting ring DIN 2250 C Nominal size \varnothing 16 mm	484030 16

Setting ringDIN 2250 C Nominal size Ø 14 mm	484030 14
Inductive precision comparator Extrames Type 2001	434670 2001
Setting ringDIN 2250 C Nominal size Ø 15 mm	484030 15
Precision dial comparator ± measuring range / reading 50/1 µm	434674 50/1
Setting ringDIN 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