

Hartig**Double-jawed internal micrometer, Measuring range: 50-75mm****Order data**

Order number	426900 50-75
GTIN	4250099624021
Item class	46P

Description**Version:**

Fully hardened, ground and lapped spindle. Offset and rounded jaw ends with carbide tips. Constant measuring force due to precision ratchet. Barrel with clearly engraved, black graduations. Satin chrome-plated micrometer. With adjusting screw and locking screw.

Optional extras:

Setting ring No. 484030.

Note:

Versions up to 600 mm measuring range available on request.

Technical description

Barrel Ø	21 mm
Error limit	3 µm
Scale divisions	0.01 mm
Measuring range	50 - 75 mm
Standard	Manufacturer's standard
Micrometer barrel graduations	1/50 mm
Measurement technology	analogue
Packaging	sturdy box
Calibration	B4
Type of product	Internal micrometer

Services

Calibration Internal micrometer maximum measuring range 75 mm

022360 75

Accessories

Setting ring DIN 2250 C Nominal size Ø 7 mm	484030 7
Setting ring DIN 2250 C Nominal size Ø 175 mm	484030 175
Setting ring DIN 2250 C Nominal size Ø 11 mm	484030 11
Setting ring DIN 2250 C Nominal size Ø 16 mm	484030 16
Setting ring DIN 2250 C Nominal size Ø 40 mm	484030 40
Setting ring DIN 2250 C Nominal size Ø 35 mm	484030 35
Setting ring DIN 2250 C Nominal size Ø 3 mm	484030 3
Setting ring DIN 2250 C Nominal size Ø 38 mm	484030 38
Setting ring DIN 2250 C Nominal size Ø 46 mm	484030 46
Setting ring DIN 2250 C Nominal size Ø 275 mm	484030 275
Setting ring DIN 2250 C Nominal size Ø 17 mm	484030 17
Setting ring DIN 2250 C Nominal size Ø 70 mm	484030 70
Setting ring DIN 2250 C Nominal size Ø 36 mm	484030 36
Setting ring DIN 2250 C Nominal size Ø 10 mm	484030 10
Setting ring DIN 2250 C Nominal size Ø 42 mm	484030 42
Setting ring DIN 2250 C Nominal size Ø 50 mm	484030 50
Setting ring DIN 2250 C Nominal size Ø 75 mm	484030 75
Setting ring DIN 2250 C Nominal size Ø 100 mm	484030 100
Setting ring DIN 2250 C Nominal size Ø 125 mm	484030 125
Setting ring DIN 2250 C Nominal size Ø 225 mm	484030 225
Setting ring DIN 2250 C Nominal size Ø 150 mm	484030 150
Setting ring DIN 2250 C Nominal size Ø 200 mm	484030 200
Setting ring DIN 2250 C Nominal size Ø 32 mm	484030 32

Setting ringDIN 2250 C Nominal size Ø 95 mm	484030 95
Setting ringDIN 2250 C Nominal size Ø 18 mm	484030 18
Setting ringDIN 2250 C Nominal size Ø 22 mm	484030 22
Setting ringDIN 2250 C Nominal size Ø 13 mm	484030 13
Setting ringDIN 2250 C Nominal size Ø 90 mm	484030 90
Setting ringDIN 2250 C Nominal size Ø 45 mm	484030 45
Setting ringDIN 2250 C Nominal size Ø 15 mm	484030 15
Setting ringDIN 2250 C Nominal size Ø 20 mm	484030 20
Setting ringDIN 2250 C Nominal size Ø 24 mm	484030 24
Setting ringDIN 2250 C Nominal size Ø 34 mm	484030 34
Setting ringDIN 2250 C Nominal size Ø 55 mm	484030 55
Setting ringDIN 2250 C Nominal size Ø 80 mm	484030 80
Setting ringDIN 2250 C Nominal size Ø 4 mm	484030 4
Setting ringDIN 2250 C Nominal size Ø 60 mm	484030 60
Setting ringDIN 2250 C Nominal size Ø 6 mm	484030 6
Setting ringDIN 2250 C Nominal size Ø 14 mm	484030 14
Setting ringDIN 2250 C Nominal size Ø 8 mm	484030 8
Setting ringDIN 2250 C Nominal size Ø 26 mm	484030 26
Setting ringDIN 2250 C Nominal size Ø 9 mm	484030 9
Setting ringDIN 2250 C Nominal size Ø 12 mm	484030 12
Setting ringDIN 2250 C Nominal size Ø 30 mm	484030 30
Setting ringDIN 2250 C Nominal size Ø 5 mm	484030 5
Setting ringDIN 2250 C Nominal size Ø 19 mm	484030 19
Setting ringDIN 2250 C Nominal size Ø 65 mm	484030 65
Setting ringDIN 2250 C Nominal size Ø 28 mm	484030 28
Setting ringDIN 2250 C Nominal size Ø 25 mm	484030 25
Setting ringDIN 2250 C Nominal size Ø 44 mm	484030 44
Setting ringDIN 2250 C Nominal size Ø 85 mm	484030 85