

JUWEL External thread micrometers

With $\frac{1}{100}$ mm (0,01 mm) graduation - Accuracy DIN 863

For measuring average diameter of external threads

Matt chromed drum \varnothing 18 mm

Frame with thermoinsulating pads - Without micrometer standard, crozes and conical tips

With sensitive ring clutch, spindle locking pawl and individual identification number - Individually checked and tested - Supplied with case and certificate of conformity

Measuring range	mm	0÷25	25÷50
Code		H 4334 1025	H 4334 1050
H 4334/1	Each €		

Crozes and conical tips - For metric pitch thread ISO 60°

Lead	mm	0,4÷0,5	0,6÷0,9	1,0÷1,75	2÷3	3,5÷5	5,5÷7
Code	H 4335 ...	1001	1002	1003	1004	1005	1006
H 4335/1	Per pair €						

Upon request Whitworth 55°

Micrometer standard are available upon request



JUWEL Micrometers for splined shafts


With $\frac{1}{100}$ mm (0,01 mm) graduation - Accuracy DIN 863

Tempered steel spindle \varnothing 6,5 mm with 30° tips - Matt chromed drum \varnothing 18 mm

Measuring range 0÷25 mm

With sensitive ring clutch, spindle locking pawl, micrometer standard starting from 25 mm and individual identification number

Individually checked and tested - Supplied with case

Code H 4337 0025	H 4337	Each €	 1
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JUWEL Blade micrometer for narrow grooves

With $\frac{1}{100}$ mm (0,01 mm) graduation - Accuracy DIN 863

Tempered steel spindle \varnothing 6,5 mm - Matt chromed drum \varnothing 18 mm

With micrometer standard, sensitive ring clutch, spindle locking pawl and individual identification number

Individually checked and tested - Supplied with case and certificate of conformity

Measuring range	mm	0÷25	25÷50
Code		H 4338 0025	H 4338 0050
H 4338	Each €		
Tips	mm	1 x 5,5	1 x 5,5



JUWEL Gear tooth micrometers

Suitable for checking the flank tolerance and the thickness of gear teeth with circle involute profile

$\frac{1}{100}$ mm (0,01 mm) graduation - Accuracy DIN 863

Tempered steel tips perfectly lapped, parallel surfaces and perpendicular to the screw axis

Sensitive clutch with locking lever

Frame with thermoinsulating pads - Matt chromed drum \varnothing 18 mm

Measurement rotating discs \varnothing 20x0,7 mm - Minimum measurable module: 0,6

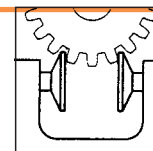
With micrometer standard (excluded 25 mm) and adjustment wrench

It is recommended to use gauge blocks for optimal regulation

With individual identification number

Individually checked and tested - Supplied with case

Measuring range	mm	0÷25	25÷50	50÷75	75÷100
Code		H 4339 0025	H 4339 0050	H 4339 0075	H 4339 0100
H 4339	Each €				



JUWEL V-Anvil micrometers

With $\frac{1}{100}$ mm (0,01 mm) graduation - Accuracy DIN 863

"V" support surface and tempered steel spindle \varnothing 6,5 mm

Matt chromed drum \varnothing 18 mm - Stroke 25 mm - Spindle pitch 0,5 mm

With micrometer standard, sensitive ring clutch, spindle locking pawl and individual identification number

Individually checked and tested - Supplied with case and certificate of conformity

With base for tools with 3 cutting edges at 60°

Measuring range	mm	1÷15	5÷15	20÷35
Code		H 4340 1001	H 4340 1002	H 4340 1003
H 4340/1	Each €			

With base for tools with 5 cutting edges at 108°

Measuring range	mm	5÷25	25÷45
Code		H 4340 2001	H 4340 2002
H 4340/2	Each €		

