



# Blade Micrometer, Hardened Steel Blade

Item number: 122-106-10

## Images



## Description

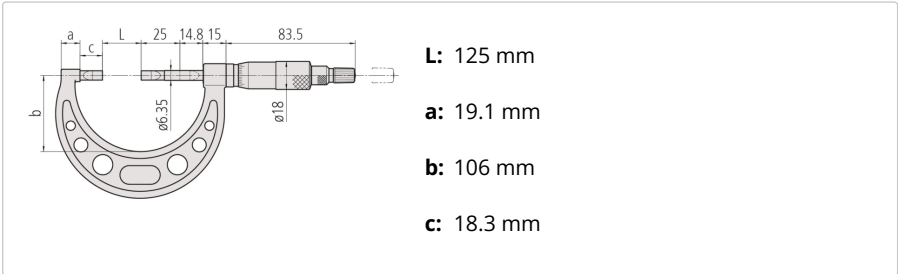
This Blade Micrometer is designed to help you measure hard-to-reach features. It offers the following benefits:

- Blade-shaped anvil and spindle for measuring the groove diameter of shafts.
- Non-rotating spindle.

## Features

|                                  |                                                    |
|----------------------------------|----------------------------------------------------|
| Digital/Analog:                  | Analog                                             |
| Delivered:                       | Including box, spanner, setting standard           |
| Inch-Metric:                     | Metric                                             |
| Range:                           | 125 - 150 mm                                       |
| Graduation:                      | 0.01 mm                                            |
| Max. Permissible Error<br>J MPE: | ±4 µm                                              |
| Parallelism:                     | 4 µm                                               |
| Measuring face:                  | Carbide-tipped or hardened steel spindle and anvil |
| Anvil / Spindle:                 | Type A, hardened steel t=0.75 mm                   |
| Measuring spindle:               | ø 6,35 mm, spindle pitch 0.5 mm                    |
| Scale:                           | Thimble and sleeve satin chrome finish, ø18 mm     |
| Measuring force:                 | 3 - 8 N                                            |
| Mass:                            | 775 g                                              |

## Dimensions



**Accessories****Optional accessories:****Micrometer Stand**

for Micrometer 100-300mm/5-12"

Art No. 156-102

Suggested retail price: **632.00 €\*****Standard accessories:****Micrometer Setting Standard**

Length: 125mm

Art No. 167-105

Suggested retail price: **41.00 €\***