

486, 486M Series Blade Type Micrometers with non-rotating spindle 0-12" / 0-150mm

Here is another special function Starrett micrometer. It is designed for fast and accurate measurements of circular form tools, diameter and depth of narrow grooves, slots, keyways, recesses, and depths between lands and fins.

Readability Features

- Starrett satin chrome finish – no glare – resists rust
- Advanced sleeve design with staggered lines and distinct figures for precise and easy readability

Ease-of-Handling Features

- Balanced frame and thimble design ensure easy handling and better readability
- Speeder for quicker adjustment on all sizes
- Non-rotating spindle prevents blade from turning in narrow slots or rolling off shoulder
- The blades are .030" (0.8mm) thick
- Blades will measure to 5/16" (8mm) depths

Accuracy and Long-Life Features

- Rigid steel frame ribbed for extra strength on sizes through 6" (150mm)
- Extremely hard and stable one-piece spindle (the heart of our accuracy)
- Quick and easy adjustment



486 Blade Type Micrometers (0-12" Range)

Range	Graduation	Description	Catalog No.	EDP
0-1"			486P-1	52499
1-2"			486P-2	52501
2-3"			486P-3	52503
3-4"			486P-4	52505
4-5"			486P-5	52507
5-6"			486P-6	52509
6-7"	.001"	With Speeder	486P-7	67094
7-8"			486P-8	67095
8-9"			486P-9	67096
9-10"			486P-10	67097
10-11"			486P-11	67098
11-12"			486P-12	67099

486M Blade Type Micrometers (0-150mm Range)

0-25mm			486MP-25	64257
25-50mm			486MP-50	64258
50-75mm			486MP-75	64259
75-100mm	0.01mm	With Speeder	486MP-100	64260
100-125mm			486MP-125	64261
125-150mm			486MP-150	64262



Cases for 486 & 486M Blade Type Micrometers

Range	Cat. No.	EDP
1", 25mm	913	55400
2", 50mm	922	55222
3", 75mm	952	55223
4", 100mm	953	55224
5", 125mm	954	55225
6", 150mm	930	55276

Cases for 486 & 486M Blade Type Micrometers

Range	Cat.	EDP
7", 175mm	931	55277
8", 200mm	932	55278
9", 225mm	933	55279
10", 250mm	934	55280
11", 275mm	935	55281
12", 300mm	436ZZ-13	55282