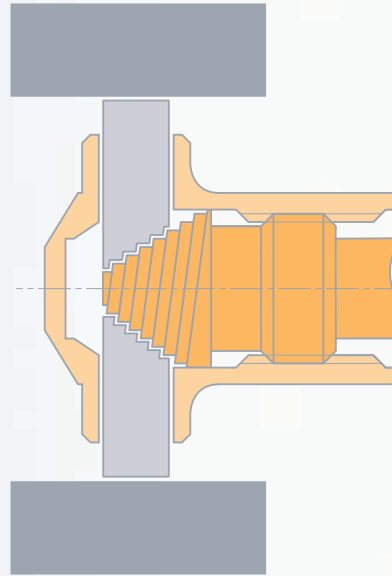
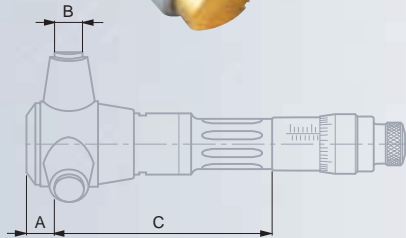
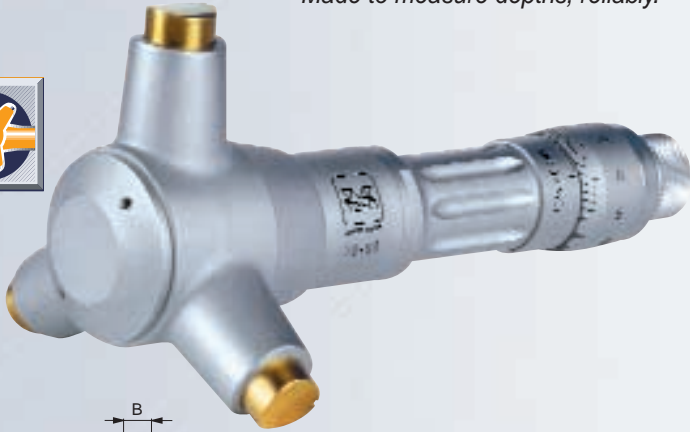


TESA® IMICRO® with Analogue Indication, Metric

Self-centring and self-aligning internal micrometers. The high-precision thread, machined into the measuring cone, combined with the measuring bolts specially arranged to provide 3 line contact make the Imicros the only micrometers in the world that respect the ABBE principle.

Made to measure depths, reliably.



DIN 863 T4
(style C1)
NF E 11-099

Models from
3,5 to 12 mm
with vernier reading

Measuring faces
on models from

3,5 to 12 mm: steel
hardened to 770 HV

11 to 100 mm:
titanium nitride hard-
coating (TiN), hardness
0,05 2300 HV.

100 to 300 mm: tungsten
carbide tipped,
hardness 1300 HV.

Application
ranges from

3,5 to 200 mm:
shipping box

200 to 300 mm:
wooden case with:
1 extension 150 mm
(08.42600)

Identification
number

Inspection
report
with a declaration
of conformity

						Bmm	Cmm
08.13410	3,5 ÷ 4	0,001	4	4	2	1,5	20
08.13411	4 ÷ 4,5	0,001	4	4	2	1,5	20
08.13412	4,5 ÷ 5,5	0,001	4	4	2	1,5	25
08.13413	5,5 ÷ 6,5	0,001	4	4	2	1,5	25
08.10001	6 ÷ 8	0,001	4	4	2,5	2,5	52
08.10002	8 ÷ 10	0,001	4	4	2,5	2,5	52
08.10003	10 ÷ 12	0,001	4	4	2,5	2,5	52
08.10801	11 ÷ 14	0,005	4	4	3,5	4	77
08.10802	14 ÷ 17	0,005	4	4	3,5	4	77
08.10803	17 ÷ 20	0,005	4	4	3,5	4	77
08.11501	20 ÷ 25	0,005	4	4	7	7	78
08.11502	25 ÷ 30	0,005	4	4	7	7	78
08.11503	30 ÷ 35	0,005	4	4	7	7	78
08.11504	35 ÷ 40	0,005	4	4	7	7	78
08.12301	40 ÷ 50	0,005	5	5	11	12	84
08.12302	50 ÷ 60	0,005	5	5	11	12	84
08.12303	60 ÷ 70	0,005	5	5	11	12	84
08.12304	70 ÷ 80	0,005	5	5	11	12	84
08.12305	80 ÷ 90	0,005	5	5	11	12	84
08.12306	90 ÷ 100	0,005	5	5	11	12	84
08.12601	100 ÷ 125	0,01	6	6	26	18	81
08.12602	125 ÷ 150	0,01	6	6	26	18	81
08.12603	150 ÷ 175	0,01	7	7	26	18	81
08.12604	175 ÷ 200	0,01	7	7	26	18	81
08.13101	200 ÷ 225	0,01	8	8	26	18	81
08.13102	225 ÷ 250	0,01	8	8	26	18	81
08.13103	250 ÷ 275	0,01	8	8	26	18	81
08.13104	275 ÷ 300	0,01	8	8	26	18	81