

TESA IMICRO with Analogue Indication – Full Metric Sets



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

Measuring faces
on models from
3,5 to 12 mm:
hardened steel, HV30 770;
11 to 100 mm: titanium
nitride (TiN) hard-coating
to HV5 2300.
100 to 200 mm: tungsten
carbide tipped to HV5 1300.

Additional
technical data:
see on the
previous page.
Setting rings on
page D-17.

Plastic case
or suitcase

Identification
number

Inspection report
with a declaration
of conformity

No		mm	No		mm	No		mm	No		mm
Full sets including			Single micrometers		Setting rings		Extensions				
00813409	BAE	3,5 ÷ 6,5	00813410	3,5 ÷ 4	00843200	4	–				
			00813411	4 ÷ 4,5	00843201	5,5					
			00813412	4,5 ÷ 5,5							
			00813413	5,5 ÷ 6,5							
00810000	BAF	6 ÷ 12	00810001	6 ÷ 8	00840101	8	00840001	100			
			00810002	8 ÷ 10	00840102	10					
			00810003	10 ÷ 12							
00810800	BAG	11 ÷ 20	00810801	11 ÷ 14	00840103	11	00840301	150			
			00810802	14 ÷ 17	00840105	17					
			00810803	17 ÷ 20							
00811500	BAH	20 ÷ 40	00811501	20 ÷ 25	00840106	25	00841100	150			
			00811502	25 ÷ 30	00840107	35					
			00811503	30 ÷ 35							
			00811504	35 ÷ 40							
00812300	BAJ	40 ÷ 100	00812301	40 ÷ 50	00840108	50	00841800	150			
			00812302	50 ÷ 60	00840109	70					
			00812303	60 ÷ 70	00840110	90					
			00812304	70 ÷ 80							
			00812305	80 ÷ 90							
			00812306	90 ÷ 100							
00812600	BAK	100 ÷ 200	00812601	100 ÷ 125	00840112	125	00842600	150			
			00812602	125 ÷ 150	00840113	175					
			00812603	150 ÷ 175							
			00812604	175 ÷ 200							