



DIN 863 T1
NF E 11-095



0,001 mm
on vernier,
parallax-free



Tungsten
carbide tipped



6,5 mm dia.



0,5 mm



Max. 10 N



Plastic case



Identification
number



Inspection
report with a
declaration of conformity

● ETALON® Basic to 0,001 mm

High accuracy – Parallax-free reading on vernier.



No	mm	µm	µm
01.19051	0 ÷ 25	3	2
01.19052	25 ÷ 50	3	2
01.19053	50 ÷ 75	3	3
01.19054	75 ÷ 100	3	3

● ETALON® 260 Standard Models with Analogue Indication

The knurled sleeve needs only be reversed to render the friction drive built into the thimble inactive.



DIN 863 T1
NF E 11-095



0 to 100 mm or
0 to 4 in with
vernier reading



Tungsten
carbide tipped



≤ 100 mm:
6,5 mm dia.
> 100 ≤ 300 : 8 mm dia.



0,5 mm



Max. 10 N



Plastic
case



Identification
number



Inspection
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No	mm	mm	µm	µm
71.115887	0 ÷ 25	0,002	2	1
71.115888	25 ÷ 50	0,002	2	1,5
71.115889	50 ÷ 75	0,002	3	1,5
71.115890	75 ÷ 100	0,002	3	1,5
71.115891	100 ÷ 125	0,01	4	2
71.115892	125 ÷ 150	0,01	4	2,5
71.115893	150 ÷ 175	0,01	5	3
71.115894	175 ÷ 200	0,01	5	3
71.115895	200 ÷ 225	0,01	6	3,5
71.115896	225 ÷ 250	0,01	6	3,5
71.115897	250 ÷ 275	0,01	7	4
71.115898	275 ÷ 300	0,01	7	4



No	in	in	µm	µm
71.115899	0 ÷ 1	0.00001	2	1
71.115900	1 ÷ 2	0.00001	2	1,5
71.115901	2 ÷ 3	0.00001	3	1,5
71.115902	3 ÷ 4	0.00001	3	1,5

