















## ETALON INTALOMETER 531, Metric Sets

Made to check through holes, blind bores and short centring shoulders. All models covering the application range up to 100 mm have sloped bolts extending beyond the front face of the measuring head.



-  Models from 10 to 100mm: DIN 863 T4 (Style C2) NFE 11-099
-  Max. perm. error for models covering the application ranges from 5 to 40 mm = 3 µm 40 to 100 mm = 4 µm 100 to 200 mm = 5 µm
-  Repeatability limit for models covering the application ranges from 5 to 40 mm = 3 µm 40 to 100 mm = 4 µm 100 to 200 mm = 5 µm
-  Measuring bolts on models from 5 to 100 mm: hardened steel. 100 to 200 mm: tungsten carbide tipped.
-  Inspection report with a declaration of conformity
-  Models from 5 to 100 mm = 0,002 mm on vernier, 100 to 200 mm = 0,01 mm

	 mm		 mm		 mm		 mm
		Isolated instruments		Setting rings		Extensions	
<b>COMPOSITION OF THE SETS:</b>							
<b>078110592</b>	5 ÷ 10	078112356	5 ÷ 6	00840114	6	078103613	100
		078112357	6 ÷ 7	00840115	8,5		
		078112358	7 ÷ 8,5				
		078112359	8,5 ÷ 10				
<b>078110594</b>	10 ÷ 20	078112360	10 ÷ 12,5	00840116	12,5	078103621	150
		078112361	12,5 ÷ 15	00840117	17,5		
		078112362	15 ÷ 17,5				
		078112363	17,5 ÷ 20				
<b>078110596</b>	20 ÷ 40	078112364	20 ÷ 25	00840106	25	078103624	150
		078112365	25 ÷ 30	00840107	35		
		078112366	30 ÷ 35				
		078112367	35 ÷ 40				
<b>078110598</b>	40 ÷ 100	078112368	40 ÷ 45	00843230	45	078104940	150
		078112369	45 ÷ 50	00843239	60		
		078112370	50 ÷ 60	00840118	85		
		078112371	60 ÷ 70				
		078112372	70 ÷ 85				
		078112373	85 ÷ 100				