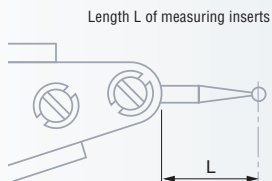


Measuring Inserts for INTERAPID 312



- * The length of the used insert changes the amplification factor of the lever system. Therefore, each read value must be doubled.
- ** Except for both models No. 074111965 and 074111958.
- *** Model No. 074111965 only.
- **** Model No. 074111958 only.

Note

The original measuring insert mounted on every INTERAPID 312 as well as any other insert with same nominal length but having different ball tip diameters are fully interchangeable.

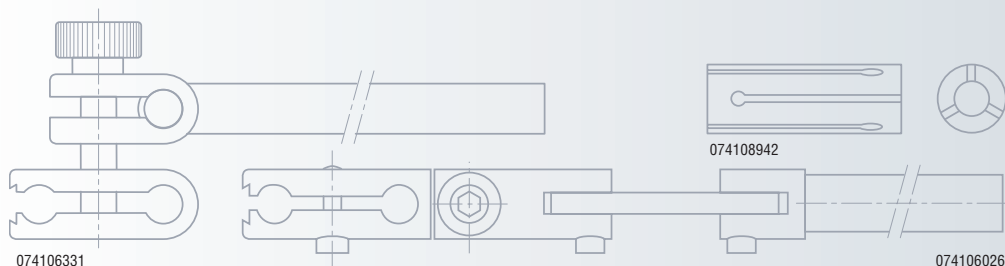
No	No				
Steel ball tips	Carbide ball tips				
mm					
074107893	074105993	0,01	2	16,5	
074107895	074105994	0,01	1,5	16,5	
074107897	074105995	0,01	0,8	16,5	
	074106358	0,01	2	36,6*	
	074106360	0,01	0,8	36,6*	
in					
074110481	074110482	0,002	2	15,2	
074110492	074110491	0,002	1,5	15,2	
074110493	074110507	0,002	0,8	15,2	
	074110494	0,002	2	34*	
	074110508	0,002	0,8	34*	
mm/in					
074107899	074105996	all**	0.080	0.650	
074107901	074105997	all**	0.060	0.650	
074107903	074105998	all**	0.031	0.650	
	074106361	all**	0.080	1.375*	
	074106363	all**	0.031	1.375*	
	074111913***		0.080	2.675	
	074111912****		0.100	2.675	
mm/in					
01860307	Wrench for measuring inserts				
074111474	Storage case for measuring inserts				



Ball tips in hardened steel or tungsten carbide

M1,7 coupling thread

Accessories for INTERAPID 312



No		
		mm
074106331	Rectangular clamping attachment, complete	
01840203	Rectangular attachment with clamp	13 x 6 x 50 Ø 5,6
074108603	Double attachment with clamping point and dovetail	Ø 4
074106026	Swivel holder with clamping points and dovetail	Ø 8 x 133 Ø 4
074108942	Reducing sleeve	Ø 8 / Ø 4

