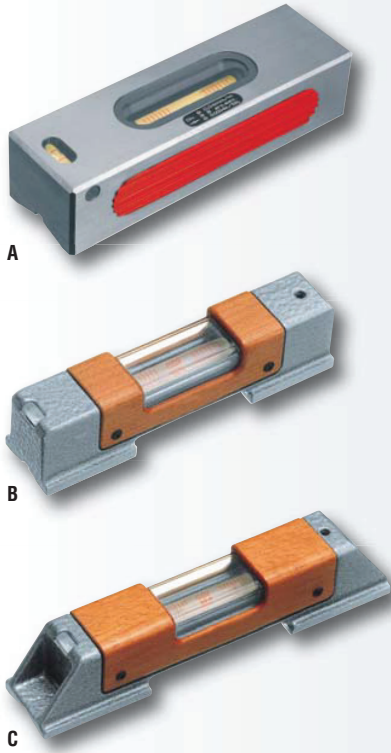
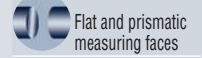


TESA Precision Spirit Levels

Used for checking and aligning flat or cylindrical surfaces in the horizontal position.

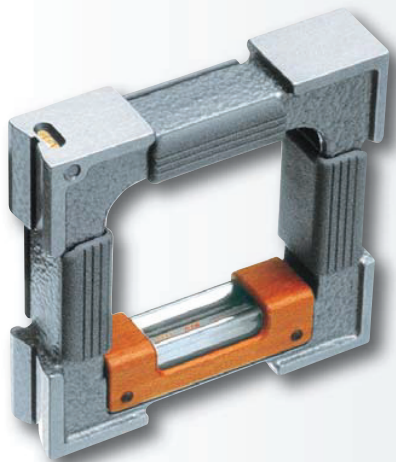


No	mm/m	mm	For shafts mm	A	Precision spirit level with insulating pad					
					No	mm/m	mm	For shafts mm	A	
<i>Precision spirit level with insulating pad</i>					05331600	0,05	100 x 45 x 35	19 ÷ 120	A	
<i>Precision spirit levels with insulating grip and vial protection, side viewing slots</i>					05331050	0,02	100 x 32 x 35	17 ÷ 84	B	
					05331051	0,1	100 x 32 x 35	17 ÷ 84	B	
					05331052	0,3	100 x 32 x 35	17 ÷ 84	B	
					05331054	0,02	150 x 35 x 38	17 ÷ 94	C	
					05331056	0,05	150 x 35 x 38	17 ÷ 94	C	
					05331057	0,1	150 x 35 x 38	17 ÷ 94	C	
					05331058	0,02	200 x 40 x 42	19 ÷ 108	C	
					05331059	0,04	200 x 40 x 42	19 ÷ 108	C	
					05331061	0,1	200 x 40 x 42	19 ÷ 108	C	
					05331063	0,02	250 x 45 x 42	19 ÷ 120	C	
					05331065	0,05	300 x 50 x 42	22 ÷ 135	C	



TESA Precision Spirit Levels with a Frame

For checking and levelling flat or cylindrical surfaces in both horizontal and vertical positions – Insulating grips and vial protection – Side viewing slots.



No	mm/m	mm	For shafts mm	Precision spirit level with a frame			
				No	mm/m	mm	For shafts mm
05331201	0,05	100 x 100 x 32	17 ÷ 84				
05331202	0,1	100 x 100 x 32	17 ÷ 84				
05331204	0,05	150 x 150 x 35	17 ÷ 94				
05331206	0,02	200 x 200 x 40	19 ÷ 108				
05331208	0,05	200 x 200 x 40	19 ÷ 108				
05331210	0,05	250 x 250 x 45	19 ÷ 120				

