

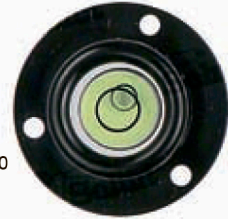
Circular spirit levels

Item No.	Diameter mm	Height mm	Sensitivity* mm/m
Plexiglass model with yellow and green base:			
857.315	12	7	approx. 22
857.316	15	8	approx. 22
857.317	18	9	approx. 22
857.318	30	10	approx. 22
Black synthetic model with frame and screw holes $\varnothing 2.5$ mm and yellow and green base:			
857.320	26/17	7 +3	approx. 19
857.321	30/20	7.5+3.5	approx. 19
Chrome casing and white base:			
857.323	15	10	approx. 8
857.324	18	10	approx. 8
Chrome casing with frame and screw holes $\varnothing 2.5$ mm (857.325: $\varnothing 1.5$ mm; 857.330/331: $\varnothing 3.5$ mm) and white base:			
857.325	20/13.5	7 +2	approx. 8
857.326	25/17	7.5+2.5	approx. 8
857.327	30/17	6.5+3.5	approx. 8
857.328	35/20	7.5+3.5	approx. 6
857.329	40/25	8 +4	approx. 6
857.330	50/34	9.5+5.5	approx. 3
857.331	60/39	10 +7	approx. 3
857.332	25/17	7.5+2.5	approx. 2
White, synthetic casing with frame and screw holes $\varnothing 3$ mm, additional scale circles and white base:			
857.336	60/45	4+6	Reading $0^{\circ} - 2^{\circ} - 5^{\circ}$
Black, synthetic casing with frame and screw holes $\varnothing 5$ mm, additional scale circles and white base:			
857.337	100/75	5+10	Reading $0^{\circ} - 3^{\circ} - 6^{\circ}$

*Sensitivity means: the angle at which the air bubble is moved to the next scale mark or edge of the vial.



857.318



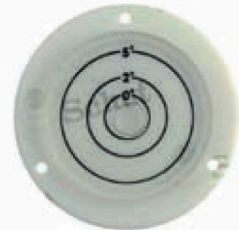
857.320



857.323



857.331



857.336



857.337