

Inspection spirit level

- Graduation main vial: 0.01 - 0.3 mm/m.
- With cross test vial.
- Base with V-groove.
- Base width: 42 mm; length 500 mm: 44 mm.
- DIN 877.
- Delivery in a case.

Item No.	Length mm	Sensitivity mm/m	Price EUR
853.601	160	0.3	
853.606	160	0.1	
853.611	160	0.04	
853.616	160	0.02	
853.602	200	0.3	
853.607	200	0.1	
853.612	200	0.04	
853.617	200	0.02	
853.621	200	0.01	
853.603	250	0.3	
853.608	250	0.1	
853.613	250	0.04	
853.618	250	0.02	
853.622	250	0.01	
853.604	300	0.3	
853.609	300	0.1	
853.614	300	0.04	
853.619	300	0.02	
853.623	300	0.01	
853.605	500	0.3	
853.610	500	0.1	
853.615	500	0.04	
853.620	500	0.02	
853.624	500	0.01	



853.618

Inspection spirit level

- Graduation main vial: 0.02 - 0.5 mm/m.
- Adjustable main vial.
- With cross test vial.
- Base with V-groove, interrupted at the center over $\frac{1}{3}$ of the length.
- Base width: 40 mm.
- DIN 877.
- Delivery in a case.



853.345

Item No.	Length mm	Sensitivity mm/m	Price EUR
853.343	150	0.5	
853.341	150	0.1	
853.315	150	0.05	
853.348	150	0.02	
853.345	200	0.5	
853.344	200	0.1	
853.323	200	0.05	
853.322	200	0.02	
853.347	300	0.5	
853.346	300	0.1	
853.324	300	0.05	
853.325	300	0.02	



Spirit levels

- Graduation main vial: 0.02 or 0.05 mm/m.
- Adjustable main vial.
- With cross test vial.
- Base with V-groove.
- With insulating grip.
- Base width: 46 mm.
- DIN 877.
- Robust cast iron model.



Item No.	Length mm	Sensitivity mm/m	Price EUR
908.684	150	0.02	
908.685	200	0.02	
908.686	250	0.02	
908.687	300	0.02	
908.688	150	0.05	
908.689	200	0.05	
908.690	250	0.05	
908.691	300	0.05	



Frame spirit levels

- Graduation main vial: 0.02 or 0.05 mm/m.
- Adjustable main vial.
- With cross test vial.
- With insulating grip.
- 2 faces with V-groove, 2 flat faces.
- DIN 877.
- Robust cast iron model.



Item No.	Size mm	Sensitivity mm/m	Price EUR
908.692	150x150x40	0.02	
908.693	200x200x40	0.02	
908.694	250x250x40	0.02	
908.695	300x300x40	0.02	
908.696	150x150x40	0.05	
908.697	200x200x40	0.05	
908.698	250x250x40	0.05	
908.699	300x300x40	0.05	



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Frame spirit levels

- Graduation main vial: 0.01 - 0.3 mm/m.
- With cross test vial.
- 3 faces with V-groove, 1 flat face.
- All models conform to DIN 877.
- Delivery in a case.



Item No.	Size mm	Sensitivity mm/m	Price EUR
853.625	100x100x34	0.3	
853.629	100x100x34	0.1	
853.633	100x100x34	0.04	
853.626	150x150x42	0.3	
853.630	150x150x42	0.1	
853.634	150x150x42	0.04	
853.637	150x150x42	0.02	
853.627	200x200x42	0.3	
853.631	200x200x42	0.1	
853.635	200x200x42	0.04	
853.638	200x200x42	0.02	
853.640	200x200x42	0.01	
853.628	300x300x44	0.3	
853.632	300x300x44	0.1	
853.636	300x300x44	0.04	
853.639	300x300x44	0.02	
853.641	300x300x44	0.01	

Frame spirit levels

- Graduation main vial: 0.02 - 0.5 mm/m.
- Adjustable main vial.
- With cross test vial.
- Three faces with V-groove, interrupted at the center over $\frac{1}{3}$ of the length. One flat face.
- DIN 877.
- Delivery in a case.

Item No.	Size mm	Sensitivity mm/m	Price EUR
853.372	150x150x40	0.5	
853.371	150x150x40	0.1	
853.375	150x150x40	0.05	
853.376	150x150x40	0.02	
853.374	200x200x40	0.5	
853.373	200x200x40	0.1	
853.385	200x200x40	0.05	
853.382	200x200x40	0.02	
853.395	250x250x40	0.05	
853.392	250x250x40	0.02	



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Crankshaft spirit levels

- Graduation main vial: 0.04 - 0.6 mm/m.
- With cross test vial.
- Base with a longitudinal and a lateral V-groove.
- Base width: 42 mm.

- DIN 877.

Item No.	Size mm	Sensitivity mm/m	Price EUR
853.684	60	0.6	
853.687	60	0.2	
853.682	90	0.3	
853.685	90	0.1	
853.688	90	0.04	
853.683	120	0.3	
853.686	120	0.1	
853.689	120	0.04	



Aluminum spirit levels

- Graduation vial: 0.6 mm/m.
- Base with V-groove.
- Base width: 22 mm.
- DIN 877.

Item No.	Length/mm	Price EUR
853.675	100	
853.676	150	
853.677	200	
853.678	250	
853.679	300	



Spirit levels, small model

Intended for simple tasks.

- Graduation vial: 0.1 or 0.3 mm/m.
- With longitudinal spirit level.
- Width: 24 mm.

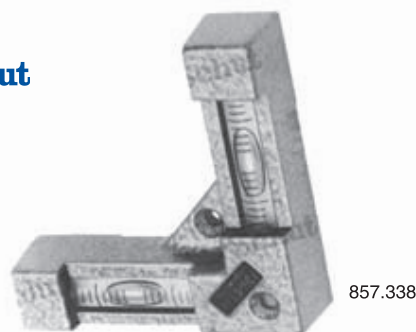
- Flat base (interrupted at the center over 1/2 of the length).
- DIN 877.

Item No.	Length mm	Sensitivity mm/m	Price EUR
853.665	100	0.3	
853.666	100	0.1	
853.667	150	0.3	
853.668	150	0.1	



Crankpin levels

Crankpin levels with two vials, in cast iron casing 80 x 80 mm, cross-section 20 x 20 mm, with two screw holes $\varnothing 4$ mm.



Item No.	Graduation mm/m	Price EUR
857.338	0.4	
857.339	0.1	
857.340	0.05	



Crankpin levels with two vials, in circular chrome casing with three screw holes $\varnothing 2.5$ or $\varnothing 4$ mm.

Item No.	Diameter mm	Graduation mm/m	Height mm	Screw holes $\varnothing$ /mm	Price EUR
857.341	40	1	11	2.5	
857.342	80	0.4	23	4	
857.343	80	0.1	23	4	

Spirit levels with flat base

Spirit levels with a stainless steel strip base, no screw mounting, with an adjustable plexiglass vial mounted onto it, graduation approx. 5 mm/m.

Item No.	Dimensions base $l \times w \times t$ /mm	Price EUR
857.344	100 x 20 x 5	
857.345	150 x 20 x 5	
857.346	200 x 20 x 5	



Spirit levels with a stainless steel strip base, no screw mounting, with two ground contact planes. Mounted onto this an adjustable spirit level with cast iron housing, graduation 1 mm/m.

Item No.	Dimensions base $l \times w \times t$ /mm	Price EUR
857.347	100 x 20 x 5	
857.348	150 x 20 x 5	
857.349	200 x 20 x 5	

Circular spirit levels

Item No.	Diameter mm	Height mm	Sensitivity* mm/m	Price EUR
Plexiglass models 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	
Plexiglass model with aluminum case and yellow and green base:				
857.322	18	6.5	approx. 34	
Chrome casing and white base:				
857.323	15	10	approx. 6	
857.324	18	10	approx. 6	
Chrome casing with frame and screw holes $\varnothing 2.5$ mm, > 50 mm $\varnothing 3.5$ 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. 4	
857.329	40/25	8 +4	approx. 4	
857.330	50/34	9.5+5.5	approx. 4	
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 $\varnothing 3.5$ mm, additional scale circles and white base:				
857.336	60/45	4+6	Reading 0°-2°-5°	
Black, synthetic casing with frame and screw holes $\varnothing 3.5$ mm, additional scale circles and white base:				
857.337	100/75	5+10	Reading 0°-3°-6°	

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

857.315
to
857.318857.320
and
857.321

857.322

857.323
and
857.324

857.325 to 857.332



857.336



857.337

