



## STANLEY® ALUMINUM TOP-READ LEVELS

- Durable, I-beam construction made of aluminum.
- Vials provide accuracy of 0.002 in/in (2mm/m).
- Center top read vial for improved visibility.
- Low profile, shock-absorbing end caps.

Product #	Overall Length (in)	Vials	Hand Holes
42-072	12	3 (1 Level, 1 Plumb, 1 45°)	0
42-074	24	3 (1 Level, 1 Plumb, 1 45°)	1
42-076	48	3 (1 Level, 1 Plumb, 1 45°)	2



## STANLEY® HIGH-IMPACT ABS LEVELS

- Durable, shock-resistant ABS construction.
- Top-read center vial designed for instant readability.
- Measuring scale adds utility.
- Non-marring material helps prevent damage to finished surfaces.
- High-visibility yellow is easy to spot on the job site.

Product #	Overall Length (in)	Vials	Hand Holes
42-466	12	3 (1 Level, 1 Plumb, 1 45°)	0
42-468	24	3 (1 Level, 1 Plumb, 1 45°)	2
42-470	48	3 (1 Level, 1 Plumb, 1 45°)	6



## STANLEY® I-BEAM LEVELS

- Large 12 mm tubular plumb vials for accuracy of 0.001 in/in.
- Continuous edge to scribe and score lines.
- Heavy-duty body design for wide base and thick extrusions.
- Shock-absorbing end caps for durability and long life.

Product #	Overall Length (in)	Vials	Hand Holes	Height (in)	Width (in)	Magnetic
STHT42409	24	3 (1 Level, 2 Plumb)	1	2-13/32	1	No
STHT42411	24	3 (1 Level, 2 Plumb)	1	2-13/32	1	Yes
STHT42420	48	3 (1 Level, 2 Plumb)	2	2-13/32	1	No
STHT42421	48	3 (1 Level, 2 Plumb)	2	2-13/32	1	Yes
STHT42425	78	3 (1 Level, 2 Plumb)	2	2-13/32	1	Yes



## STANLEY® FATMAX® MAGNETIC TORPEDO LEVEL

- Die-cast aluminum body for durability.
- Solid block vials provide accuracy of 0.0005in/in (0.5mm/m).
- Magnified center vial for visibility.
- Pipe groove for use on rounded surfaces.
- Rare-earth magnets for great holding power.

Product #	Overall Length (in)	Vials	Hang Holes	Magnetic
43-605	9	2	2	Yes

