

Strong and durable extruded aluminum frame is heat treated and grooved on both gauging surfaces. Unique construction design features multi-directional vial. Dust proof covers are screwed in to protect vial. Top read feature makes for quick, easy reading. Available in 24" (61 cm) and 48" (122 cm) lengths.

Catalog Number	Length in. (cm)	Number of Vials	I-Beam Stock Size in. (mm)	
L24AT	24 (61)	3	1 x 2-1/8 (25 x 54)	
L48AT	48 (122)	3	1 x 2-1/8 (25 x 54)	

Holds firmly to metal surfaces, thus freeing hands. Magnetic strip is matched to milled aluminum edge for professional accuracy and exceptional holding power.

Catalog	Length	Number	I-Beam Stock Size	
Number	in. (cm)	of Vials	in. (mm)	
L24ATM	24 (61)	3	1 x 2-1/8 (25 x 54)	



Duplex milled aluminum frame with "cycolac" end plates is lightweight and withstands shock or abuse. Precision cast parallel edges will not scratch work surface. Three large vials - plumb, level and 45°. White vial holders and top read feature facilitate quick, easy reading. Grooved working edge designed for use on pipe and conduit.

Catalog Number	Length in. (mm)	Number of Vials	
L9	9 (229)	3	
L9M*	9 (229)	3	

* L9M Features a magnetic base as described above.

Pocket Level



