

Heavy-Duty Light Weight Aluminum Torpedo & Laser Levels







NEW

The NEW RIDGID® professional levels are designed and built to last the toughest job conditions. Heavy duty structures are machined from a solid block of aluminum. These levels provide accuracy, stability and provide the trade professional the ability to read $\frac{1}{8}$ " – $\frac{1}{2}$ " slope per foot.

The Model F-10 U-Shape, V-Groove level (36258) is a NEW compact design that offers ten functions within 2½" length.



Ordering Information

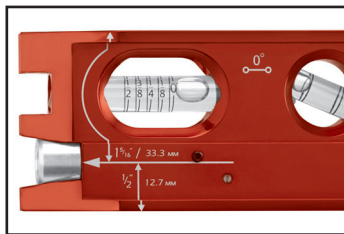
						
Catalog No.	36243	36248	36253	36258	20233	87107
Model No.	400 UM	500 UM	800 LMI	F-10	395	724
Description	4 Vial Torpedo Level	5 Vial Torpedo Level	5 Vial Laser Level	U-Shape Level with V-Groove	Night Shade 9" Torpedo Level	24" Top-Read Magnetic Aluminum Level
Length	5 $\frac{5}{8}$ "	8 $\frac{1}{2}$ "	8 $\frac{1}{2}$ "	2 $\frac{1}{2}$ "	9 in./229 mm.	24 in./610 mm
Weight	3.6 oz./101 gm. 0.23 lb./0,10 kg.	5.7 oz./163 gm. 0.36 lb./0,16 kg.	10.2 oz./290 gm. 0.64 lb./0,29 kg.	4.1 oz./116 gm. 0.26 lb./0,12 kg.	5.3 oz./150 gm. $\frac{1}{3}$ lb./0,15 kg.	18 oz./600 gm. 1 $\frac{1}{8}$ lb./0,6 kg.

Accuracy



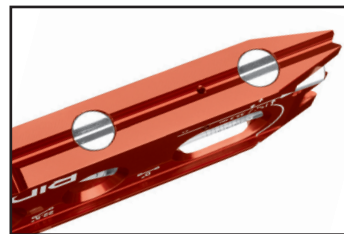
Accurate, long lasting laser, $\frac{1}{4}$ " at 100'; lasts up to 10,000 hours.

Easy To Read



Oversized vial; measures from $\frac{1}{8}$ " – $\frac{1}{2}$ " slope per foot.

Stability



V-Groove, rare earth magnets to mount up to 10" diameter pipe.



These levels are equipped with a gradient vial for sloping installations such as pipe drainage. It is marked for rises of $\frac{1}{8}$ " – $\frac{1}{2}$ " per foot of run (3.2 mm to 12.7 mm per 305 mm). For a given rise, align the front end of the bubble with the appropriate line.