

MEASURES, RULES, SQUARES & LEVELS

HIGH-ACCURACY LEVEL

- High accuracy vial with big bubble and 3 black lines each side
- Environmentally-friendly fluorescent liquid inside, which is anti-oxidation, anti-ultraviolet, and anti-electrostatic drift
- High strength aluminum profile
- Enhanced cross section design has high anti-bending resistance, so as to ensure constant accuracy and reliability
- Rubber handle cover features an ergonomic design for added comfort
- The end caps are covered by 2-component TPR material, making it anti-impact
- CNC milled bottom ensures a high accuracy reference base
- Type: Box
- Material: Aluminum
- No. of Vials: 3



Model No.	Length'	Price /Each
UAV720	2	
UAV721	4	

REDSTICK™ DIGITAL LEVEL WITH PIN-POINT™ MEASUREMENT TECHNOLOGY

- Provides layers of information to include numeric, graphic, color and audio for advanced readability
- PIN mode allows user to lock in any target within 360° for replicating measurements or finding a specific measurement
- Utilizes Milwaukee's rechargeable Redlithium USB battery
- Auto brightness adapts the display to the external light automatically
- Includes: Level, 4.0 Redlithium USB Rechargeable Battery, USB Cord and Wall Plug, Level Case
- Angle Range: 0° - 90° • Accuracy: 0.03" • Type: Box Beam



UAE227

Model No.	Mfg. No.	Length"	Price /Each
UAE225	MLDIG14	14	
UAE226	MLDIG24	24	
UAE227	MLDIG48	48	
UAE228	MLDIG72	72	



ALUMINUM TORPEDO LEVELS WITH MAGNETIC BASE

- Oversized solid aluminum base
- Oversized 1/2" diameter vials are easy to read
- V-grooved base for surface leveling and tubular work
- Strong magnetic base
- Model **TLV298** allows you to read slope in 1/8" increments



Model No.	Mfg. No.	Description	Price /Each
TLV298	40-2212	12", 4 Vials Read Plumb, Level, Multi-Pitch, and 45°	

ANGLE GAUGE & LEVEL

- This Digital Angle Gauge and Level can measure or set angles, check relative angles with zero calibration feature, or can be used as a digital level
- High visibility reverse contrast display improves visibility in dimly lit work environments
- Strong magnetic base to attaches to conduit, pipes, saw blades, vents, ducts, and other ferromagnetic surfaces
- V-groove edges enable optimal alignment on conduits and pipes for bending and alignment
- 0 to 90-Degree and 0 to 180-Degree measurement ranges provide easy use in applications such as woodworking, bending conduit, installing electrical panels, and working on machinery
- 0 to 180-Degree range is useful when accounting for kickback in pipe bending applications when bending to 90-Degree or more
- Display auto-rotates when upside-down for easy viewing
- Water and dust resistant with rating of IP42
- Soft carrying case and two AAA batteries included

Model No. UAV737
Mfg. No. 935DAG
Price/Each \$



I-BEAM LEVEL

- Lightweight and durable
- 0.0005" in accuracy in all working positions
- Impact resistant acrylic mono vials offer superior durability
- High contrast vial surrounds

- Improve vial visibility
- Top read window provides clear overhead viewing
- Material: Aluminum
- No. of Vials: 3



Model No.	Mfg. No.	Length"	Description	Price /Each
UAF102	500.24	24	Non-Magnetic	
UAF105	500M.24	24	Magnetic	
UAF103	500.48	48	Non-Magnetic	
UAF106	500M.48	48	Magnetic	
UAF104	500.72	72	Non-Magnetic	
UAF107	500M.78	72	Magnetic	

TRUE BLUE® TORPEDO LEVEL

- True Blue® vials are accurate to within 0.0005" per inch in all working positions
- 4 vials read plumb, level, 45 degree and Vari-Pitch™
- Full length magnetic edge
- Vari-Pitch™ vial reads slope in 1/8" increments
- Material: Aluminum
- No. of Vials: 4
- Magnetic



Model No.	Mfg. No.	Length"	Price /Each
TY0641	E80.9	9	