

Digital Angle Gauge and Level

- This Digital Angle Gauge and Level can measure or set angles, check relative angles, or can be used as a digital level
- High visibility reverse contrast display improves visibility in dimly lit work environments
- Strong magnetic base attaches to conduit, pipes, saw blades, vents, ducts, and other ferromagnetic surfaces
- V-Groove edges enable optimal alignment on conduit and pipes for bending and alignment
- 0 to 90° and 0 to 180° measurement ranges facilitate multiple and diverse applications
- 0 to 180° range is useful when accounting for kickback in pipe bending applications when bending to 90° or more



Cat. No.	Accuracy	Overall Height	Overall Width	Overall Length
935DAG	±0.1° from 0° to 1°, 89° to 91°, 179° to 180°; ±0.2° at All Other Angles	2.2" (5.6 cm)	1.2" (3 cm)	2.36" (6 cm)

Digital Angle Gauge with Angle Alert

- This Digital Angle Gauge can measure or set angles, check relative angles with zero calibration feature, or can be used as a digital level
- LEDs light up red, orange, or green based on how close the device's orientation is to the user defined angle
- Bright reverse contrast display is easy to see in all lighting conditions
- Strong magnetic base attaches to conduit, pipes, saw blades, vents, ducts, and other ferromagnetic surfaces
- V-Grooves ensure a secure fit on the contours of conduit or pipe
- Display auto-rotates when upside-down for easy viewing



Cat. No.	Accuracy	Overall Height	Overall Width	Overall Length
★ 935DAA	0.1° from 0° to 1°, 89° to 91°, 179° to 180° and 0.2° for all Other Angles	1.77" (4.5 cm)	2.82" (7.2 cm)	1.02" (2.6 cm)

Digital Level with Programmable Angles

- Digital level measures 0 to 90°, 0 to 180°, or dual axis bullseye ranges
- Pre-programmed commonly used target pitches for efficiency and ease-of use: 1/8", 1/4", 3/8" and 1/2" (0.3 cm, 0.6 cm, 0.9 cm, 1.3 cm) per foot
- Easily achieve target angle by setting an audible alarm; LCD will change color as a visual indicator of reaching the set target angle
- Use in bullseye orientation to accurately determine X- and Y-axis
- Display auto-rotates when used in horizontal or vertical orientation
- High visibility reverse contrast display improves visibility in dimly lit work environments
- Strong magnetic base attaches to ferromagnetic surfaces
- V-Groove edges enable optimal alignment on conduit and pipes for bending and alignment



Cat. No.	Accuracy	Overall Height	Overall Width	Overall Length
935DAGL	Vertical and Horizontal Orientation: ±0.2°; Bullseye Orientation: ±0.5°	2.48" (6.3 cm)	1.36" (3.5 cm)	4.57" (11.6 cm)

Plumber's Kit

Accessories for 935DAGL and 935DAG

- Plumber's Kit straps to brass, copper, PVC, and other non-magnetic pipes and conduit to present a magnetic surface to which Digital Angle Gauges and Levels may be mounted
- Two flexible, adjustable length straps connect the metal plate to pipes, conduit, or other objects
- Fits common PVC pipe sizes from 1" to 6" (2.5 cm to 15.2 cm) outer diameter and can stretch to fit circumferences up to 18" (45.7 cm)



Cat. No.	Description	Overall Height	Overall Width	Overall Length
69346	Plumber's Kit for 935DAGL and 935DAG	0.4" (1.0 cm)	1.3" (3.3 cm)	15.1" (38.4 cm)
69347	Plumber's Kit Replacement Straps	0.2" (0.6 cm)	0.8" (1.9 cm)	15.1" (38.4 cm)



Pliers
 Strippers, Cutters, and Crimpers
 Drivers and Wrenches
 Conduit Tools and Measurement
 Tool Kits
 Safety, PPE and Comfort
 Jobsite Accessories
 Tool Storage
 Voice/Data/Video
 Test and Measurement
 Power Tools and Accessories
 Lifting, Pulling, and Structural