Check-It-Gauge (Adjustable)

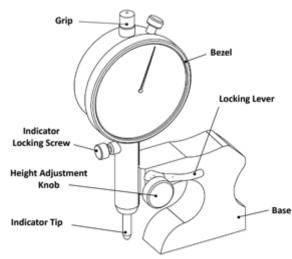
Users Guide

Set Up:

- Change Indicator Tip: Loosen *Indicator Locking Screw*, remove indicator and change tip. Replace indicator and lock into position.
- Change Indicator View: Loosen *Indicator Locking Screw*, rotate indicator in holder so face can easily be viewed. Relock screw.

Reading Above a Reference Plane:

 Release Locking Lever by pulling up, use Height Adjustment Knob to position Indicator Tip on the <u>Reference Plane</u>*, then push Locking Lever down to relock.



*Reference Plane is the suface on which the Base is placed

- 2. Complete fine adjustment by turning indicator *Bezel* to zero.
- 3. Raise *Indicator Tip* using the *Grip* and position onto the area to be measured.
- 4. Read indicator for height.

Reading Below a Reference Plane:

- 1. Release *Locking Lever* by pulling up, use *Height Adjustment Knob* to position *Indicator Tip* onto the surface below the *Reference Plane* to be measured, push *Locking Lever* down to relock.
- 2. Complete fine adjustment by turning indicator *Bezel* to zero.
- 3. Raise Indicator Tip using the Grip and position it on top of the *Reference Plane*.
- 4. Read Indicator for depth.

Usage Tips:

- Check-It-Gauge can be zeroed out at any point to make comparative measurements.
- If the indicator needle quivers or readings do not repeat, check for dirt under the base or at the indicator tip.