

# Get more accurate stroke measurements on HSK clamping sets.

## HOW THE PATENT-PENDING PRECISION DIGITAL STROKE GAUGE WORKS:

- > Open the tool
- > Place the gauge against the tool's face and zero it out
- > Set the gauge on a flat surface
- > Check and compare the measurement displayed against the specification
- > Adjust the stroke
- > Re-check and adjust until the stroke is within tolerance

## BENEFITS OF THE PRECISION DIGITAL STROKE GAUGE:

- > Measurements are accurate to  $\pm 0.001$  inches,  $\pm 0.025$  mm
- > Works in any position
- > Stable base provides reliable, repeatable measurements
- > Eliminates the need for visual access to the spindle nose
- > No need to struggle with calipers to make clamp group/gripper adjustments
- > Adjust stroke quickly and easily

## TWO STYLES AVAILABLE DEPENDING ON TAPER

### Product 030-120-110

Precision Digital Stroke Gauge for HSK taper sizes 32, 40, 50, 63

### Product 030-080-101

Precision Digital Stroke Gauge for HSK taper size 80



To see how well the Precision Digital Stroke Gauge measures up, or to buy online, visit [www.SpindleRepair.com](http://www.SpindleRepair.com).



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