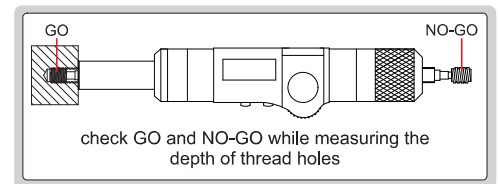
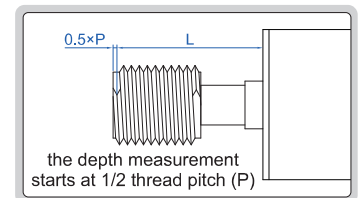




4649-6

- Supplied with GO and NO-GO gauges together
- Check GO and NO-GO while measuring the depth of thread holes
- Resolution: 0,01mm/0,0005"
- Depth 0-40mm: accuracy ±0,04mm;
Depth 40-80mm: accuracy ±0,06mm
- Data output
- Button function: on/off, inch/metric conversion, reading hold, data preset, absolute/incremental measurement
- Battery CR2032, automatic power off, move the digital unit to turn on power
- The GO gauge can be replaced after wear
- Optional accessory: data output cable (code 7302-85), zero block (code 4668-SETTER), removal tool (code 4668-TOOL)



Metric thread

Code	Size (mm)	Depth range
4649-2 *	M2x0,4-6H	0-8mm
4649-2D5 *	M2,5x0,45-6H	0-10mm
4649-3 *	M3x0,5-6H	0-12mm
4649-3D5 *	M3,5x0,6-6H	0-14mm
4649-4 *	M4x0,7-6H	0-16mm
4649-5 *	M5x0,8-6H	0-20mm
4649-6 *	M6x1-6H	0-24mm
4649-7 *	M7x1-6H	0-28mm
4649-8 *	M8x1,25-6H	0-32mm
4649-10 *	M10x1,5-6H	0-40mm
4649-12 *	M12x1,75-6H	0-48mm
4649-14 *	M14x2-6H	0-56mm
4649-16 *	M16x2-6H	0-64mm
4649-18 *	M18x2,5-6H	0-72mm
4649-20 *	M20x2,5-6H	0-80mm
4649-22 *	M22x2,5-6H	0-80mm
4649-24 *	M24x3-6H	0-80mm
4649-27 *	M27x3-6H	0-80mm
4649-30 *	M30x3,5-6H	0-80mm

Metric fine thread

Code	Size (mm)	Depth range
4649-8P *	M8x1-6H	0-32mm
4649-10P *	M10x1-6H	0-40mm
4649-10T *	M10x1,25-6H	0-40mm
4649-12P *	M12x1-6H	0-48mm
4649-12T *	M12x1,25-6H	0-48mm
4649-12R *	M12x1,5-6H	0-48mm
4649-14P *	M14x1-6H	0-56mm
4649-14T *	M14x1,25-6H	0-56mm
4649-14R *	M14x1,5-6H	0-56mm
4649-16P *	M16x1-6H	0-64mm
4649-16R *	M16x1,5-6H	0-64mm
4649-18P *	M18x1-6H	0-72mm
4649-18R *	M18x1,5-6H	0-72mm
4649-20P *	M20x1-6H	0-80mm
4649-20R *	M20x1,5-6H	0-80mm
4649-22P *	M22x1-6H	0-80mm
4649-22R *	M22x1,5-6H	0-80mm
4649-24P *	M24x1-6H	0-80mm
4649-24R *	M24x1,5-6H	0-80mm

* Supplied with manufacturer inspection certificate