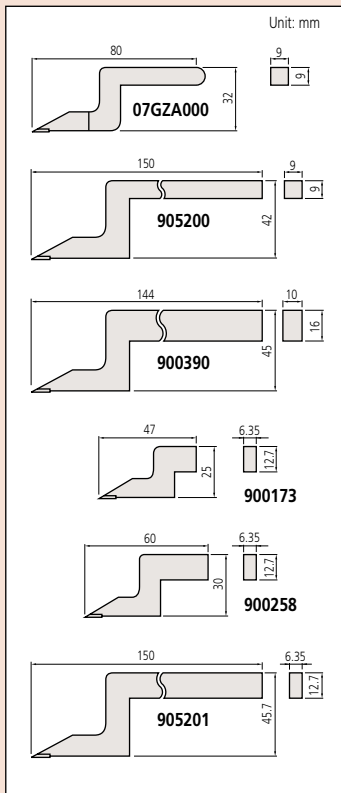


# Carbide-tipped Scriber

## Optional Accessory for Height Gages

### Dimensions of scriber



### FEATURES

- Hard-wearing scribers are available for each height gage.

### SPECIFICATIONS

Metric	
Order No.	Applicable height gages
07GZA000	192 Series Digimatic height gages (192-613-10, 192-614-10, 192-615-10)
	570 Series Digimatic Height Gages (570-302, 570-304)
	192 Series Dial Height Gages (192-130, 192-131, 192-132, 192-133)
	514 Series Vernier Height Gages (514-102, 514-104, 514-106, 514-103, 514-105, 514-107)
905200	574 Series Heightmatic (574-112-1, 574-111-1, 574-110-1)
	192 Series Digimatic Height Gages (192-663-10, 192-664-10, 192-665-10)
	570 Series Digimatic Height Gages (570-230)
900390	514 Series Vernier Height Gages (514-108, 514-109)
	514 Series Vernier Height Gage (514-170)

Inch	
Order No.	Applicable height gages
900173	570 Series Digimatic height gages (570-227, 570-244)
	506 Series Vernier Height Gages (506-207, 506-208)
900258	192 Series Digimatic Height Gages (192-630-10, 192-631-10, 192-632-10, 192-633-10)
	570 Series Digimatic Height Gages (570-312, 570-313, 570-314)
	574 Series Heightmatic (574-212-1, 574-211-1, 574-210-1)
905201	192 Series Digimatic Height Gages (192-670-10, 192-671-10, 192-672-10, 192-673-10)
	570 Series Digimatic Height Gages (570-248)



### Contact Sensor

#### FEATURES

- The contact sensor eliminates errors caused by non-contact of the slider with a workpiece while taking measurements. When the scriber of a height gage touches a conductive workpiece, an indicator will light up to indicate that a measurement can be taken, which will result in consistent results.
- Battery (2 pcs. PR44 required) is not included.

#### SPECIFICATIONS

Order No.: 900872

## Optional Accessories

### Optional Accessories for Height Gages



### Center Probe

#### FEATURES

- Allows quick measurement of center-to-center distance between holes.
- Measurable hole diameters: 1 - 38mm

#### SPECIFICATIONS

Order No.: 951144 (with metric type holding bar)  
900581 (with inch type holding bar)



### Depth Gage Attachment

#### FEATURES

- Attaches to a height gage for measuring groove and hole depth.
- Minimum hole diameter: 5.5mm
- Maximum distance from the bottom of the holding bar to the contact point: 80mm (metric type), 2.95" (inch type)
- Dial indicator contact points are usable.

#### SPECIFICATIONS

Order No.: 900878 (with inch type holding bar)  
900764 (with metric type holding bar)