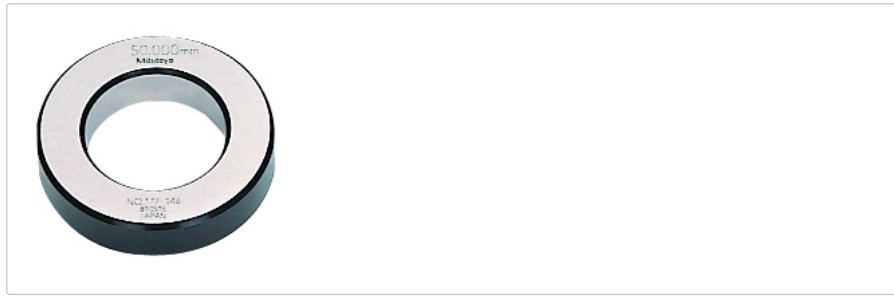


# Setting Ring 2,4"

Item number: 177-293

## Images



## Description

A Mitutoyo steel calibration artefact for quick and accurate setting of dial bore gauges, Holtest gauges, and inside micrometers. The actual calibration value for the diameter is marked on each ring.

## Features

<b>Inch-Metric:</b>	Inch
<b>Nominal size <math>\varnothing</math>d inch:</b>	2.4 inch
<b>Type:</b>	A
<b>Material:</b>	Steel
<b>Delivered:</b>	Without certificate of inspection
<b>Tolerance nominal size / marked diameter:</b>	$\pm 0.0008$ inch
<b>Uncertainty of marked diameter:</b>	0.00006 inch
<b>Roundness / Cylindricity :</b>	0.00004 inch

## Dimensions

The drawing shows two views of the setting ring: Type A and Type B. Type A has a diameter of 25.4 mm (2.4 inches) and a thickness of 20 mm. Type B has a diameter of 25.4 mm and a thickness of 3.7 mm. Both types have a warranted calibration surface K of 12.6 mm. The drawing also shows a top view with markings and a diameter calibrated at a specific position.

**$\varnothing$  d:** 2.4"

**T:** 20 mm

**H:** 3.7 mm

**Warranted calibration surface K:** 12.6 mm