

90° Curved 5 Step Calibration Block Metric & Inch Version

NDE TECH

The Product from India

The Reference Standards for NDT Industry



90° Curved 5 Step Calibration Block

For thickness and linearity calibration of curved surfaces.

Inch Version 90° Curved 5-Step block is machined from solid 2" diameter bar with step thicknesses of 0.1", 0.2", 0.3", 0.4" and 0.5". ID radius is a constant 0.50" / 1" diameter.

Inch Block Curvature: 0.500" step is a 1.0" radius / 0.400" step is a 0.9" radius / 0.300" step is a 0.8" radius / 0.200" step is a 0.7" radius / 0.100" step is a 0.6" radius

Inch Step face: 1.000" x 90° arc.

This Metric Curved 5 Step block is machined from a solid 50.8mm diameter bar with step thicknesses of 2.5mm, 5.0mm, 7.5mm, 10.0mm and 12.5mm.

ID radius is a constant 12.7mm / 25.4mm diameter.

Metric Block Curvature: 12.5mm step has a 25.2mm radius, 10.0mm step has a 22.7mm radius, 7.5mm step has a 20.2mm radius, 5.0mm step has a 17.7 radius, 2.5mm step has a 15.2mm radius.

Metric Step Face: 25mm x 90° arc.

Material: Available in different grade materials.

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