



Product details	
Item no.	15083020
EAN	5708004108719
Customs tariff	9024108000

Sales Quantity	1
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Product specifications	
Barcode	5708004108719

Gross weight	0.370 kg
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# Calibration block with 4 steps in steel high model

15083020

Steel calibration block for testing an ultrasonic thickness gauge.

Tolerance: ±0.1mm

Calibration: By using a calibration block with a known thickness, an operator can adjust the ultrasonic thickness gauge so that its readings match the known values. This is essential for ensuring that the gauge is properly calibrated.

Verification: Calibration blocks are also used for periodic checks to verify that the gauge is still providing accurate readings after repeated use. Material control: Calibration blocks can be made of different materials to match the specific materials being measured, as the speed of sound can vary between different materials.

These have multiple steps with different thicknesses, allowing for calibration and verification over a range of thicknesses.

Clean both the calibration block and the gauge probe to ensure there are no contaminants that could affect the measurement.