

Tru-Sonic V-2 Calibration Block

V2 (A4) Calibration Block, 12.5mm	<p>12.5mm thick calibration block for on-site checking of miniature shear wave probe index point, distance, beam angle and gain. Description: 25mm and 50 mm radius, 1.5mm hole (or 5mm), engraved reference mark scales from 35 to 75 degrees. In accordance with British Standard BS 2704 block A4, Fig. 4, and AS 2083.</p> <ul style="list-style-type: none"> • Dimensions: 75mm x 43mm x 12.5mm • Made from carbon steel. • Supplied with plastic carrying case and certificate of conformance <p>Note: Also available in 20mm and 25mm thicknesses for calibration of non-miniature probes.</p>
	
UT-KY-V2-CS 12.5 -1.5	A1018 Steel, 1.5mm hole
UT-KY-V2-CS 12.5-5	A1018 Steel
UT-KY-V2-SS 304 12.5-1.5	S.S. 304, 1.5mm hole
UT-KY-V2-SS 304 12.5-5	S.S. 304, 5mm hole
UT-KY-V2-AL 12.5-1.5	Aluminum Alloy, 1.5mm hole
UT-KY-V2-AL 12.5-5	Aluminum Alloy, 5mm hole
UT-KY-V2-CS 20-1.5	A1018 Steel, 1.5mm hole
UT-KY-V2-SS304 20-1.5	S.S. 304, 1.5mm hole
UT-KY-V2-AL 20-1.5	Aluminum Alloy, 1.5mm hole
UT-KY-V2-Cu-Ni 20-1.5	Cu-Ni (90-10), 1.5mm hole
UT-KY-V2-SS316 20-1.5	S.S. 316, 1.5mm hole
UT-KY-V2-Duplex 20-1.5	Duplex S.S. , 1.5mm hole
UT-KY-V2-Aust S.S. 20-1.5	Aust S.S. , 1.5mm hole
UT-KY-V2-Ti 20-1.5	Titanium, 1.5mm hole
UT-KY-V2-CS 25-1.5	A1018 Steel, 1.5mm hole
UT-KY-V2-SS304 25-1.5	S.S. 304, 1.5mm hole