

# AS2083 Block 2

Also known as *IOW (type 2) block*



**AS2083 Block 2** (also known as **IOW Type 2 block**, or **Beam profile block**) is an ultrasonic testing (UT) tool used for the measurement of the beam angle and profile of angle probes and the determination of overall system gain.

- Metric version with 4 x 1.5mm holes
- Not to be confused with IOW-Type 1 which has 9 holes

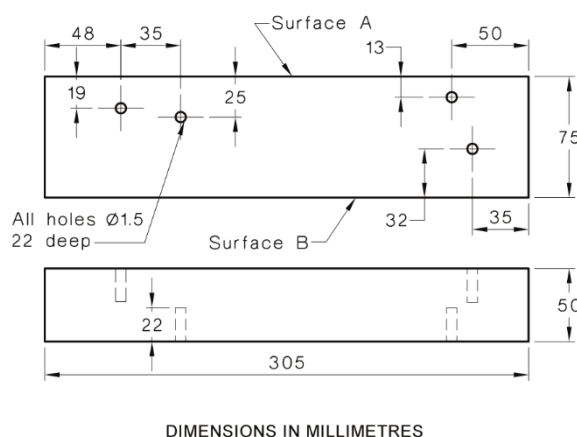


FIGURE 3.1 DIMENSIONS OF CALIBRATION BLOCK NO.2

Weight (block only):	9.0 kg
Shipping Weight:	10.5 kg
Size:	300 x 75 x 50mm
Material:	1018 Carbon Steel (other materials available)
In accordance with:	Australian Standard AS 2803
Other common names:	IOW (Type 2), beam profile block

Check out our complete range of UT [calibration blocks](#).



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