

IOW Beam Profile Calibration Block



Specification:

Per BS2704 (1978)

Application:

Used for beam profile measurement of angle beam transducers and measurement of transducer angles; 45, 60 and 70 degree.

Geometry:

12" long by 3" wide by 2" thick with nine 1/16" (1.5mm) diameter x 7/8" (22mm) deep side drilled holes. Metric version: Dimensions: 305mm x 75mm x 50mm

Standard Materials:

- C1018 (Ni-plated)
- Aluminum 7075 T-6
- Stainless Steel 304