

BTN-05 STRAIGHT EDGE



TECHNICAL DESCRIPTION :

A straight edge approximately 3 metres in length may be used to determine lateral surface regularity of a road surface. This lightweight apparatus is made up of mild steel or aluminum as per customers requirement and is equally supported at both end producing a set height between the road surface & the beam. Any vertical irregularity is measured using incremented wedges

DIMENSIONS AND WEIGHT :

Size :3.0 m.(L)x 0.1 m(W) X 0.1m (H)

Weight :Approx. 3 Kg

SERVICE REQUIRED :

SCOPE OF DELIVERY:

1. Experimental Setup
2. Instructional Manual

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