



## Product Code

### UTAS-2125 Travelling Beam Device

The UTAS-2125 Travelling Beam Device is used to check for any irregularities in both concrete and bituminous road surfaces.

Deviation of the surface from a straight-line is shown on a scale calibrated in increments of 2 mm in the 0-10 mm range and 5 mm increments in the 10-25 mm range. It comprises a manual dye marker which is used to mark irregular surface sections when found.

|                  |                          |
|------------------|--------------------------|
| Dimensions       | 720x2900x500 mm (packed) |
| Weight (approx.) | 45 kg                    |

