



ASPHALT

Mot straight edge with 2 wedges

PRODUCT CODE

NT-AS5212 Mot straight edge with 2 wedges

NT-AS5213 Mot straight edge carrying case

STANDARDS

EN 13036-7

SPECIFICATIONS

The MOT Straightedge is a measuring device used to measure the surface smoothness of newly poured or currently in-service road pavements. Made of aluminum alloy, this 3-meter ruler is used to quickly and effectively identify undulations, irregularities, and deterioration due to quality defects on road surfaces.



The is supplied with two metal wedges for measuring from 0 to 30 mm.

A wooden carrying case must be ordered separately.

Applications

Highway and highway construction
Quality control of concrete and asphalt road surfaces
Airport runways and aprons
Industrial ground irregularity measurements
Civil engineering laboratories