

TDG

Telescopic Diagonal Gauge



The Telescopic Diagonal Gauge

The Telescopic Diagonal Gauge is used for measuring the difference between the length of the diagonal lines of insulation slabs of for example mineral wool or EPS.

The swivelling angles at the ends of the gauges ensures an exact fit to the measured slabs for optimal precision. The turning of the angles is limited to the necessary interval, so the angles are always easy to place correctly on the slabs.

The easy-to-read display of the gauge makes it easy to read the gauge, even under difficult conditions.

Specification

Model	TDG-3m
Weight	2 kg
Max stroke length	3000 mm

Standards

EN 824	Thermal insulating products for building applications - Determination of squareness
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Bent Tram A/S

Halkjaervej 20B, DK-9200 Aalborg SV

+45 98120499

mail@tram.dk

www.benttram.com