



Vogel & Plötscher

Track geometry
measurement
devices

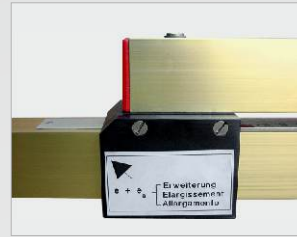
MUL

Measuring device for lower structure clearance



➤ Track bed

MUL



Operation

MUL is used for checking the nominal structure clearance i.e. at bridges and edge of platforms or frost damages at level crossings. The device is designed on basis of a track gauge measuring device and can be folded for transport.

As an option MUL is available in a mobile version on wheels and with customized structure clearance template.

Key features

- + Easy to use
- + Space saving transport
- + The device is insulated

Technical data

Effective ranges*

Track gauge	1425 - 1475 mm
Extension	-70 to +160 mm

Dimensions and weight*

Length x width x height	2715 x 104 x 620 mm
Weight	4,9 kg

* Valid for nominal gauge 1435 mm.
Other gauges available on request.

