

MEASURING EQUIPMENT

ROMEAS 82.05 Versine Measuring Device

For measuring track curves.

- Not independent of clearance gauge
- Two aluminium angle supports with level
- 50 m chord/nylon rope
- With ruler
- Complete in faux leather bag
- Weight 2.6 kg



ROMEAS 82.05 WM Measuring Bars for Versines "Wuppertal Method"

For measuring versines ± 700 mm

- Independent of rail profile
- Two end bars with a measuring scale, made of aluminum T-profile
- One center bar with a measuring scale, made of aluminum T-profile
- Different track gauges available
- The measuring device is insulated

MEASURING PARAMETERS

- Versine ± 700 mm
- Chord is depending on the cord



SPECIFICATION

Track gauge	1435 mm
End bar	± 200 mm
Center bar	± 700 mm
Dimensions (L x B x H)	1540 x 103 x 447 mm
Weight	4.0 kg

ROMEAS 82.06 Versine Measuring Device

For easy checking and determination of versine values in a track curve.

- Independent of clearance gauge
- Can be used for all common rail types
- Measuring chord can be adjusted to rail height as well as in lateral direction
- Easy fastening at the foot of the rail
- Consisting of 2 tension clamps with rope drum and 50 m chord/nylon rope
- Complete in faux leather bag
- Weight 4.3 kg

