



Precision protractor, Beam length: 300 mm



Order data

Order number	453800 300
GTIN	4045197294623
Item class	46R

Description

Version:

Error-free reading. The degree values are easily and clearly readable on a magnified 4×90° scale. The arc minutes are just as easily readable on a satin chrome-plated barrel with black scale markings. With double scale for both measurement directions. **Easy to handle quick adjustment and fine adjustment for the arc minute values. Satin chromium plated anti-glare reading parts.**

Supplied with:

1 stock square 60×90 mm for setting.

Optional extras:

Clamp No. 453520 (for fixing to scribers No. 445152 – 445222), attachment square No. 453600.

Spare part:

Measuring beam No. 453510. Magnifying glass No. 453820 size 2.

Calibration: F4

Measuring range: 360 degrees

Scale divisions: 1 arcmin

Spindle pitch: 1 degrees

Error limit: ±2 arcmin

Technical description

Beam length	300 mm
Scale divisions	1 arcmin
Spindle pitch	1 degrees
Error limit	±2 arcmin

Measuring range	360 degrees
Standard	Manufacturer's standard
Measurement technology	analogue
Material	Stainless steel, INOX
all parts	hardened
Packaging	sturdy box
Calibration	F4
Type of product	Universal protractor

Services

Calibration Universal protractor	015350
Labelling laser-etched Type	018940
Calibration Universal protractor Type UNI	025710 UNI
UNI	025720 UNI

Accessories

Attachment square	453600
Spare magnifying glass for protractor Type 2	453820 2
Holder for clamping the protractor	453520
Spare blade, slot width 2.5 mm Beam length 300 mm	453510 300