



Sine bar, Roller centre spacing: 200 mm



Order data

Order number	483000 200
GTIN	4045197210661
Item class	42K

Description

Version:

Through hardened and precision ground, with end stop for securing the component against slipping.

Application:

For precise checking and setting of angles using gauge blocks on the sine principle. (Gauge blocks see No. 480200 – 481310).

Supplied with a conversion table of degrees / minutes into mm (e.g. - in order to obtain an angle of 10°, - gauge blocks of 17.365 mm in height have to be placed under one roller of the sine bar).
all parts: hardened

Width without rollers: 15 mm

Height without rollers: 29.5 mm

Accuracy of the roller spacing: ± 0.004 mm

Parallelism of the contact surface to the roller face: ± 0.0025 mm

Technical description

Height without rollers	29.5 mm
Roller centre spacing	200 mm
Width without rollers	15 mm
Parallelism of the contact surface to the roller face	± 0.0025 mm
Accuracy of the roller spacing	± 0.004 mm
Standard	DIN 2273

all parts	hardened
Type of product	Sine bar

Services

Labelling laser-etched Type	018940
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