PLAN(OLITH
$90^{\circ}$ inspection square, triangular accuracy 00 Lightweight design, Length $\times$ Width: 1000X600 mm


## Order data

| Order number | 431858 1000X600 |
| :--- | :---: |
| GTIN | 2050002005365 |
| Item class | 46 H |

## Description

## Version:

For material and accuracy standards see No. 430400 . From size $600 \times 400 \mathrm{~mm}$ with lightening holes which also assist in transportation and handling. The two narrow $90^{\circ}$ surfaces of the square are precision diamond lapped to DIN 876/00.
Right angle tolerances to DIN 875.
Special lightweight design with no loss of accuracy.

## Application:

For checking $90^{\circ}$ angles in horizontal and vertical planes.

## Supplied with:

Transport packaging

## Note:

Please note additional carriage charge. Measurement angles up to 2000 mm on request.
Test certificate: Manufacturer's test certificate
Right angle tolerance: 0.008 mm
Thickness: 100 mm
Weight: 65 kg

## Technical description

| Right angle tolerance | 0.008 mm |
| :--- | :---: |
| Thickness | 100 mm |
| Weight | 65 kg |
| Standard | DIN 875 |
| Standard | DIN $876 / 00$ |
| Test certificate | Manufacturer's test certificate |
| Type of product | $90^{\circ}$ square |

