

Carpenter's square hedue ZK 1000 mm with marking holes

Conical carpenter's square made of galvanized steel

The conical carpenter's square is made of galvanized steel, which gives it its special resistance to rust, acid and other environmental influences.

Thanks to the conical production of 3 mm to 1.6 mm, the square achieves its elasticity, allowing it to be bent without permanent deformation. The square can therefore be easily fitted to workpieces and then returns to its original state. The carpenter's square is used in the production and finishing of wooden joints. Components and add-on parts can be precisely aligned. The device is also suitable for marking out and dimensioning.



Made of hardened steel



With marking holes

Features

- **Made of hardened steel**
- **Rust protected by durable galvanization**
- **With marking holes**

Specifications

Dimensions	1000 x 380 x 3 mm
Measurement accuracy	0,01 mm / 1 cm
Warranty / Months	24
EAN	4012589905016