

Bevel try square hardened stainless, accuracy class 00, Stock length: 200X130mm



Order data

Order number	450020 200X130
GTIN	4045197444011
Item class	41G

Description

Version:

Very high accuracy. With two bevelled straight edges on the long blade.

Through hardened and stress-relieved. Test faces ground and lapped, other faces ground.

With sturdy stock.

Application:

For inspection work using the light gap principle.

Technical description

Cross-section of long arm	26×5 mm
Right angle tolerance	0.004 mm
Cross-section of short arm	26×14 mm
Length of short arm	130 mm
Length of long arm	200 mm
Standard	DIN 875/00

Material	Stainless steel, INOX
all parts	hardened
Packaging	sturdy box
Calibration	F1
Type of product	Bevel square

Services

CalibrationStock, try, and bevel edge squares maximum arm length 300 mm	025000 300
DAkkS calibrationStock, try, and bevel edge squares maximum arm length 750 mm	025010 750