



Steel gauge block Tolerance class 2, Nominal size: 6 mm



Order data

Order number	481070 6
GTIN	4045197210456
Item class	42K

Description

Version:

All gauge blocks are marked with an individual identification number.<CRLF>Size 0.5 to 10 − cross section = 30×9 mm.<CRLF>Size 11 to 500 − cross section = 35×9 mm.

Of special alloy steel, carefully hardened and stress-relieved.

Tolerance class 2, workshop gauges for production.

Technical description

Nominal size	6 mm
Standard	DIN EN ISO 3650
Tolerance class	2
Material	special alloy steel, hardened and stress-relieved
Calibration	L2
Type of product	Parallel gauge block

Services

Calibration Gauge block steel / ceramic maximum length 100 mm	018140 100
DAkkS calibration Steel gauge block maximum length 100 mm	018190 100
DAkkS calibration Steel gauge block maximum length 100 mm	028140 100
Calibration Gauge block steel / ceramic maximum length 100 mm	028060 100