



Workshop vernier calipers with mm and inch graduations, Measuring range: 750 mm



Order data

Order number	415100 750
GTIN	4045197203175
Item class	41Z

Description

Version:

Chamfered measuring tips for measurements to the root of threads and in narrow grooves. Offset and rounded jaw ends for internal measurements. High-contrast scale. With locking screw. Up to size 300 through hardened, from size 500 measuring faces hardened.

Material: Stainless steel, INOX

Standard: DIN 862

Reversible reading: mm / inch

Packaging: sturdy box

Calibration: A1

Graduation: 1/20 mm

Graduation: 1/128 inch

Error limit: 0.1 mm

Jaw length: 150 mm

Internal jaw \varnothing : 20 mm

Technical description

Locking	Locking screw at top
Reversible reading	mm / inch
Jaw length	150 mm
Measuring range	0 - 750 mm
Calibration	A1

Internal jaw Ø	20 mm
Type of measurement face	hardened
Graduation	1/128 inch
Graduation	1/20 mm
Error limit	0.1 mm
Packaging	sturdy box
Standard	DIN 862
Vernier graduations mm/inch	yes
Measurement technology	analogue
Material	Stainless steel, INOX
Type of product	Workshop calipers

Services

Calibration Calipers / depth gauges maximum measuring range 1000 mm	011030 1000
Labelling laser-etched Type	018940
DAkkS calibration Calipers / depth gauges maximum measuring range 1000 mm	011050 1000
Calibration Calipers / depth gauges maximum measuring range 1000 mm	021000 1000
DAkkS calibration Calipers / depth gauges maximum measuring range 1000 mm	021010 1000