Fine thread "No Go" ring gauge 6g, M × pitch: 10X0,75



Order data

Order number	486210 10X0,75
GTIN	2050001040664
Item class	48B

Description

Version:

The ground first thread lead chamfer (from 1 mm pitch) removes contamination in the component and prevents premature fracture of the first full thread lead chamfer.

Design to **DIN 2279 – 2299**.

Application:

For metric ISO fine threads, right-hand DIN 13.

Standard:

Toleranzen und Abmaße nach DIN ISO 1502.

Note:

Thread gauges for threads with other pitches, Whitworth, trapezoidal, round, UNC, UNF, and NPT threads as well as left-hand threads available on request.

Standard: DIN 13 Thread type: MF Calibration: L12

Thread pitch: 0.75 mm

Technical description

Thread	M10

Thread pitch	0.75 mm
Tolerance class	6g
Calibration	L12
Type of gauge	"No Go" gauge
Tolerance zone	g
Standard	DIN 13
Thread type	MF
Quality	6
Type of product	Thread "No Go" ring gauge

Services

Calibration Thread ring gauge maximum \varnothing 20 mm	018610 20
Labelling laser-etched Type	018940
DAkkS calibration Thread "Go" ring gauge maximum \varnothing 100 mm	019610 100
DAkkS calibration Thread "Go" ring gauge maximum Ø 100 mm	028640 100
Calibration Thread ring gauge maximum Ø 20 mm	028600 20