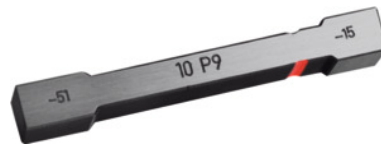


## Groove width gauge, A–ZC, Nominal size: 11 mm



### Order data

Order number	484406 11
GTIN	2050001937223
Item class	48B

### Description

#### Version:

Groove width gauges with "Go" and "No Go" end. "Go" end with **wear allowance** to DIN 7164. Gauge body of hardened steel.

Groove width gauges up to ISO **tolerance bands A – ZC** in **basic tolerance qualities 7 – 13**.

When ordering, please state the nominal size, tolerance band and required basic tolerance quality or tolerance class e.g. No. 484406 size 10M6.

#### Application:

For checking flat fits, e. g. grooves.

#### Standard:

Toleranzen und Abmaße nach **DIN EN ISO 1938-1 und DIN 7164**.

#### Note:

Define the desired tolerance class. When ordering please state **tolerance band (A – ZC)** and basic tolerance quality (7 – 13), e.g. No. 484406 size **10M6**. For groove width gauge with intermediate size and all nominal sizes with numeric tolerances, see No. 484409; 484411.

### Technical description

Nominal size	11 mm
Tolerance zone	A
Tolerance zone	B
Tolerance zone	C
Tolerance zone	CD
Tolerance zone	D

Tolerance zone	E
Tolerance zone	EF
Tolerance zone	F
Tolerance zone	FG
Tolerance zone	G
Tolerance zone	H
Tolerance zone	J
Tolerance zone	JS
Tolerance zone	M
Tolerance zone	K
Tolerance zone	N
Tolerance zone	P
Tolerance zone	S
Tolerance zone	R
Tolerance zone	T
Tolerance zone	U
Tolerance zone	X
Tolerance zone	V
Tolerance zone	ZC
Tolerance zone	Z
Tolerance zone	ZA
Tolerance zone	ZC
Tolerance zone	ZB
Material	hardened steel
Quality	7
Quality	8
Quality	9
Quality	10
Quality	11

Quality	12
Quality	13
Standard	DIN EN ISO 1938-1
Product name attribute	A-ZC
Calibration	L6
Type of product	Shaft slot gauge

### Services

Calibration "Go" / "No Go" plug gauge maximum Ø 20 mm	028300 20
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