

Gap gauge, Type: G



Order data

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|--------------|---------------|
| Order number | 484223 G |
| GTIN | 2050001936967 |
| Item class | 48B |

Description

Version:

Double-ended gap gauge with intermediate size and ISO tolerance class, e.g. **No. 484223 size 15.8 m6** or numerical tolerance e.g. No. 484223 **size 41.04 + 0.01/ -0.02**

Double-sided gap gauge of first class gauge steel, hardened, stress-relieved, ground, and lapped. "Go" end with **wear allowance** to DIN 7163.

Application:

For testing shafts for clearance, transition or interference fits.

Standard:

Toleranzen und Abmaße nach **DIN EN ISO 1938-1** und **DIN 7163**.

Technical description

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|----------------|-----------------|
| Type of gauge | "Go" plug gauge |
| Type of gauge | "No Go" gauge |
| Standard | DIN 7164 |
| Standard | DIN 7150-2 |
| Standard | DIN 7163 |
| Tolerance zone | b |
| Tolerance zone | c |

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|----------------|----|
| Tolerance zone | a |
| Tolerance zone | e |
| Tolerance zone | cd |
| Tolerance zone | d |
| Tolerance zone | fg |
| Tolerance zone | g |
| Tolerance zone | ef |
| Tolerance zone | f |
| Tolerance zone | js |
| Tolerance zone | k |
| Tolerance zone | h |
| Tolerance zone | j |
| Tolerance zone | n |
| Tolerance zone | p |
| Tolerance zone | m |
| Tolerance zone | t |
| Tolerance zone | u |
| Tolerance zone | r |
| Tolerance zone | s |
| Tolerance zone | x |
| Tolerance zone | y |
| Tolerance zone | v |
| Tolerance zone | zb |
| Tolerance zone | zc |
| Tolerance zone | z |
| Tolerance zone | za |
| Quality | 9 |
| Quality | 7 |
| Quality | 10 |

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|-----------------|----------------|
| Quality | 13 |
| Quality | 11 |
| Quality | 8 |
| Quality | 6 |
| Quality | 12 |
| Material | Gauge steel |
| Nominal size | 23 - 27.999 mm |
| Calibration | L8 |
| Type of product | Gap gauge |

Services

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|--|--------------|
| CalibrationGap gauge maximum nominal size 50 mm | 028700 50 |
| DAkkS calibrationGap gauge maximum nominal size 5-100 mm | 028710 5-100 |