



## Steel gauge block Tolerance class 2, Nominal size: 1,6 mm



### Order data

|              |               |
|--------------|---------------|
| Order number | 481070 1,6    |
| GTIN         | 4045197210371 |
| Item class   | 42K           |

### Description

#### Version:

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

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

**Tolerance class 2**, workshop gauges for production.

Calibration: L2

### Technical description

|                 |                                                   |
|-----------------|---------------------------------------------------|
| Nominal size    | 1.6 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 |
| Calibration Gauge block steel / ceramic maximum length 100 mm | 028060 100 |
| DAkkS calibration Steel gauge block maximum length 100 mm     | 028140 100 |