Sets of metric gauge steel blocks MITUTOYO®.

Delivered in a wooden box with a certificate of inspection.

How to choose the accuracy grade:

- Grade 1: gauge blocks of this class are mainly used as working standards to set and calibrate plug gauges and measuring instruments in measuring rooms or inspection areas within the production.
- Grade 2: these gauge blocks are commonly used as working standards in inspection rooms within the production to set and calibrate measuring instruments and other equipment as well as to inspect tools, fixtures and machines.

Mitutoyo



| MSA | Number of blocks | Accuracy grade | |
|--------|---------------------|----------------|--|
| 15.630 | 32 | 1 | |
| 15 631 | 32 | 2 | |

Set of metric gauge steel blocks MITUTOYO®.

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|-----|--|--|--|
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| Quantity and size : | Increment : |
|---------------------|-------------|
| 1x 1.005 mm | - |
| 9x 1.011.09 mm | 0.01 mm |
| 9x 1.101.90 mm | 0.10 mm |
| 9x 1.009.00 mm | 1.00 mm |
| 3x 1030 mm | 10 mm |
| 1x 60 mm | - |

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| MSA | Number of blocks | Accuracy grade | |
|--------|------------------|----------------|--|
| 15.632 | 47 | 1 | |
| 15.633 | 47 | 2 | |

Set of metric gauge steel blocks MITUTOYO®.

Composition:

| Quantity and size : | Increment : | |
|---------------------|-------------|--|
| 1x 1.005 mm | - | |
| 19x 1.011.19 mm | 0.01 mm | |
| 8x 1.201.90 mm | 0.10 mm | |
| 9x 1.009.00 mm | 1.00 mm | |
| 10x 10100 mm | 10 mm | |

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| MSA | Number of blocks | Accuracy grade |
|--------|------------------|----------------|
| 15.634 | 87 | 1 |
| 15 625 | 87 | 2 |

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Composition:

| Quantity and size : | Increment : | |
|---------------------|-------------|--|
| 9x 1.0011.009 mm | 0.001 mm | |
| 49x 1.011.49 mm | 0.01 mm | |
| 19x 0.509.50 mm | 0.50 mm | |
| 10x 10 100 mm | 10 mm | |