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# 56 PC Gauge Block Set, Metric, Rectangular, Steel, ASME 0 Grade

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Stock **#78-373** 1 In Stock

-

1

+

C\$3,955<sup>00</sup>

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|-------|------------------------|
| 56    | Number of Blocks:      |
| Steel | Construction Material: |

| General                                                                                                             |               |
|---------------------------------------------------------------------------------------------------------------------|---------------|
| 516-954-26                                                                                                          | Model Number: |
| Contains the following blocks:<br>1 Block: 0.5mm<br>9 Blocks: 1.001-1.009 (.001mm)<br>9 Blocks: 1.01-1.09mm (.01mm) | Note:         |

9 Blocks: 1.1-1.9mm (.1mm)  
24 Blocks: 1-24mm (1mm)  
4 Blocks: 25-100mm (25mm)

|                       |  |                             |
|-----------------------|--|-----------------------------|
| Metric                |  | System of Measurement:      |
| Material Properties   |  |                             |
| ASME 0                |  | Grade:                      |
| Regulatory Compliance |  |                             |
| View                  |  | Certificate of Conformance: |

## Product Details

- Available in Steel and Ceramic Block Sets
- Rectangular Base for Accurate Wringing
- Includes Inspection Certificate

Mitutoyo Gauge Block Sets are highly accurate calibration tools for manufacturing quality control on thin dimensional parts and manufacturing traceability on standard-sized pieces. Available in different grades, sizes, and steps, these gauge blocks feature exceptional flatness and surface roughness. These gauge blocks are made from high-quality, temperature-stable steel or ceramic providing increased durability and resistance to wear. Mitutoyo Gauge Block Sets are ideal for a range of measurement and calibration applications such as cutting tool positioning, inspection of depth micrometers, and angle measurement with a sign bar.