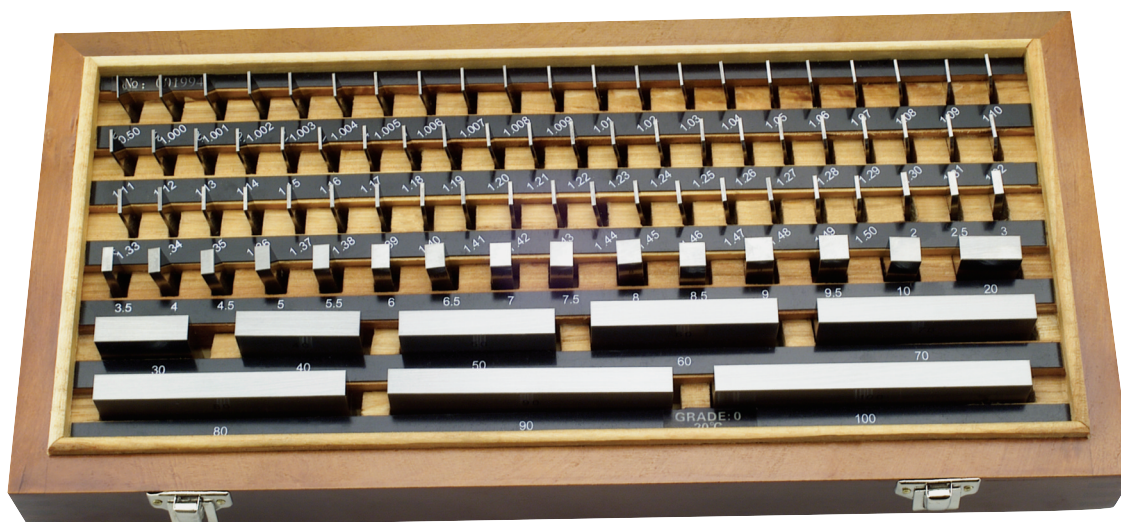


## Carbide Gauge Blocks 710 Series



### Features

Standard: DIN 861

- Made from solid carbide with high precision
- Service life is up to 6 times that of steel
- Excellent wringability due to micro polished surfaces
- Every gauge block has its own serial number
- Available in 3 grades
  - Grade 0 for calibration
  - Grade 1 for inspection
  - Grade 2 for workshop
- All sets have MOORE & WRIGHT certificate
- All sets can be issued with UKAS certificate at extra cost

### CARBIDE GAUGE BLOCKS

| Code No  | Grade | No. blocks | Nominal size  | Quantity | Step (mm) |
|----------|-------|------------|---------------|----------|-----------|
| MW710-01 | 0     | 103        | 1.005         | 1        | -         |
| MW710-02 | 1     |            | 1.01 - 1.49   | 49       | 0.01      |
| MW710-03 | 2     |            | 0.50 - 24.50  | 49       | 0.5       |
|          |       |            | 25.0 - 100.0  | 4        | 25        |
| MW710-04 | 0     | 87         | 1.001 - 1.009 | 9        | 0.001     |
| MW710-05 | 1     |            | 1.01 - 1.49   | 49       | 0.01      |
| MW710-06 | 2     |            | 0.50 - 9.50   | 19       | 0.5       |
|          |       |            | 10.0 - 100.0  | 10       | 10        |
| Code No  | Grade | No. blocks | Nominal size  | Quantity | Step (mm) |
| MW710-07 | 0     | 47         | 1.005         | 1        | -         |
| MW710-08 | 1     |            | 1.01 - 1.09   | 9        | 0.01      |
| MW710-09 | 2     |            | 1.10 - 1.90   | 9        | 0.1       |
|          |       |            | 1.0 - 24.0    | 24       | 1         |
|          |       |            | 25.0 - 100.0  | 4        | 25        |
| MW710-10 | 0     | 32         | 1.005         | 1        | -         |
| MW710-11 | 1     |            | 1.01 - 1.09   | 9        | 0.01      |
| MW710-12 | 2     |            | 1.10 - 1.90   | 9        | 0.1       |
|          |       |            | 1.0 - 9.0     | 9        | 1         |
|          |       |            | 10.0 - 30.0   | 3        | 10        |
|          |       |            | 60.0          | 1        | -         |

For more information visit [www.moore-and-wright.com](http://www.moore-and-wright.com)

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