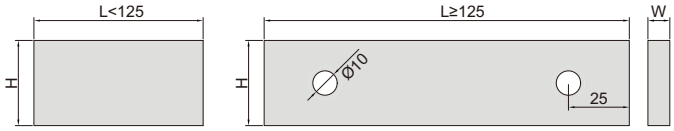
# STEEL GAGE BLOCK SETS

INSPECTION CERTIFICATE

Unit: mm




without hole　　with holes

Dimension:

| Size (L) | W | H |
|---|---|---|
| 0.5≤L≤10mm | 9mm | 30mm |
| L>10mm | 9mm | 35mm |

Code example:
"**-122**" stands for "**4100-122**"



**4100-87**

- Made of alloy steel
- Meet ISO3650
- Gage blocks ≥125mm have clamping holes
- Supplied with manufacturer inspection certificate

| Blocks per set | Gage blocks included in set | | | Code (4100) | | |
|---|---|---|---|---|---|---|
| | Size (mm) | Step (mm) | Quantity | Grade 0 | Grade 1 | Grade 2 |
| 122 | 1.0005 | | 1 | **-122** | **-1122** | **-2122** |
| | 1.001-1.009 | 0.001 | 9 | | | |
| | 1.01-1.49 | 0.01 | 49 | | | |
| | 1.6-1.9 | 0.1 | 4 | | | |
| | 0.5-24.5 | 0.5 | 49 | | | |
| | 30-100 | 10 | 8 | | | |
| | 25-75 | 50 | 2 | | | |
| 112 | 1.0005 | | 1 | **-112** | **-1112** | **-2112** |
| | 1.001-1.009 | 0.001 | 9 | | | |
| | 1.01-1.49 | 0.01 | 49 | | | |
| | 0.5-24.5 | 0.5 | 49 | | | |
| | 25-100 | 25 | 4 | | | |
| 103 | 1.005 | | 1 | **-103** | **-1103** | **-2103** |
| | 1.01-1.49 | 0.01 | 49 | | | |
| | 0.5-24.5 | 0.5 | 49 | | | |
| | 25-100 | 25 | 4 | | | |
| 88 | 1.0005 | | 1 | **-88** | **-188** | **-288** |
| | 1.001-1.009 | 0.001 | 9 | | | |
| | 1.01-1.49 | 0.01 | 49 | | | |
| | 0.5-9.5 | 0.5 | 19 | | | |
| | 10-100 | 10 | 10 | | | |
| 87 | 1.001-1.009 | 0.001 | 9 | **-87** | **-187** | **-287** |
| | 1.01-1.49 | 0.01 | 49 | | | |
| | 0.5-9.5 | 0.5 | 19 | | | |
| | 10-100 | 10 | 10 | | | |
| 83 | 0.5 | | 1 | **-83** | **-183** | **-283** |
| | 1 | | 1 | | | |
| | 1.005 | | 1 | | | |
| | 1.01-1.49 | 0.01 | 49 | | | |
| | 1.5-1.9 | 0.1 | 5 | | | |
| | 2-9.5 | 0.5 | 16 | | | |
| | 10-100 | 10 | 10 | | | |
| 76 | 1.005 | | 1 | **-76** | **-176** | **-276** |
| | 1.01-1.49 | 0.01 | 49 | | | |
| | 0.5-9.5 | 0.5 | 19 | | | |
| | 10-40 | 10 | 4 | | | |
| | 50-100 | 25 | 3 | | | |

| Blocks per set | Gage blocks included in set | | | Code (4100) | | |
|---|---|---|---|---|---|---|
| | Size (mm) | Step (mm) | Quantity | Grade 0 | Grade 1 | Grade 2 |
| 56 | 0.5 | | 1 | **-56** | **-156** | **-256** |
| | 1.001-1.009 | 0.001 | 9 | | | |
| | 1.01-1.09 | 0.01 | 9 | | | |
| | 1.1-1.9 | 0.1 | 9 | | | |
| | 1-24 | 1 | 24 | | | |
| | 25-100 | 25 | 4 | | | |
| 47 | 1.005 | | 1 | **-47A** | **-147A** | **-247A** |
| | 1.01-1.09 | 0.01 | 9 | | | |
| | 1.1-1.9 | 0.1 | 9 | | | |
| | 1-24 | 1 | 24 | | | |
| | 25-100 | 25 | 4 | | | |
| 47 | 1.005 | | 1 | **-47** | **-147** | **-247** |
| | 1.01-1.19 | 0.01 | 19 | | | |
| | 1.2-1.9 | 0.1 | 8 | | | |
| | 1-9 | 1 | 9 | | | |
| | 10-100 | 10 | 10 | | | |
| 46 | 1.001-1.009 | 0.001 | 9 | **-46** | **-146** | **-246** |
| | 1.01-1.09 | 0.01 | 9 | | | |
| | 1.1-1.9 | 0.1 | 9 | | | |
| | 1-9 | 1 | 9 | | | |
| | 10-100 | 10 | 10 | | | |
| 34 | 1.0005 | | 1 | **-34** | **-134** | **-234** |
| | 1.001-1.009 | 0.001 | 9 | | | |
| | 1.01-1.09 | 0.01 | 9 | | | |
| | 1.1-1.9 | 0.1 | 9 | | | |
| | 1-5 | 1 | 5 | | | |
| | 10 | | 1 | | | |
| 32 | 1.005 | | 1 | **-32** | **-132** | **-232** |
| | 1.01-1.09 | 0.01 | 9 | | | |
| | 1.1-1.9 | 0.1 | 9 | | | |
| | 1-9 | 1 | 9 | | | |
| | 10-30 | 10 | 3 | | | |
| | 50 | | 1 | | | |
| 9 | 1.001-1.009 | 0.001 | 9 | **-9** | **-19** | **-29** |
| 9 | 0.991-0.999 | 0.001 | 9 | **-9A** | **-19A** | **-29A** |
| 8 | 125-175 | 25 | 3 | **-8** | **-18** | **-28** |
| | 200-250 | 50 | 2 | | | |
| | 300-500 | 100 | 3 | | | |

# INDIVIDUAL STEEL GAGE BLOCKS

**CUSTOM-MADE**
**CAN SUPPLY ANY SIZES FROM 0.5 TO 1000MM, SUCH AS 72.672MM**

INSPECTION CERTIFICATE

- Grade 0, 1 and 2 gage blocks are available
- Made of alloy steel
- Meet ISO3650
- Gage blocks with clamping holes: 125, 150, 175, 200, 250, 300, 400, 500, 600, 700, 800, 900, 1000mm
- Supplied with manufacturer inspection certificate

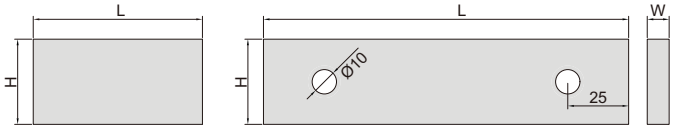


**4101-A70**



**4101-A200**

Unit: mm




**Code explanation:**

**4101-X□□□□□**

- → **A for grade 0**
- → **B for grade 1**
- → **C for grade 2**

**Code examples:**

| Size (L) | Grade | Code |
|---|---|---|
| **0.5mm** | **0** | **4101-AD5** |
| **1mm** | **1** | **4101-B1** |
| **10.5mm** | **2** | **4101-C10D5** |

Dimension:

| Size (L) | W | H |
|---|---|---|
| 0.5≤L≤10mm | 9mm | 30mm |
| L>10mm | 9mm | 35mm |

| Size | Code |
|---|---|
| 0.5mm | **4101-XD5** |
| 0.991mm | **4101-XD991** |
| 0.992mm | **4101-XD992** |
| 0.993mm | **4101-XD993** |
| 0.994mm | **4101-XD994** |
| 0.995mm | **4101-XD995** |
| 0.996mm | **4101-XD996** |
| 0.997mm | **4101-XD997** |
| 0.998mm | **4101-XD998** |
| 0.999mm | **4101-XD999** |
| 1mm | **4101-X1** |
| 1.0005mm | **4101-X1D0005** |
| 1.001mm | **4101-X1D001** |
| 1.002mm | **4101-X1D002** |
| 1.003mm | **4101-X1D003** |
| 1.004mm | **4101-X1D004** |
| 1.005mm | **4101-X1D005** |
| 1.006mm | **4101-X1D006** |
| 1.007mm | **4101-X1D007** |
| 1.008mm | **4101-X1D008** |
| 1.009mm | **4101-X1D009** |
| 1.01mm | **4101-X1D01** |
| 1.02mm | **4101-X1D02** |
| 1.03mm | **4101-X1D03** |
| 1.04mm | **4101-X1D04** |
| 1.05mm | **4101-X1D05** |
| 1.06mm | **4101-X1D06** |
| 1.07mm | **4101-X1D07** |
| 1.08mm | **4101-X1D08** |
| 1.09mm | **4101-X1D09** |
| 1.1mm | **4101-X1D1** |
| 1.11mm | **4101-X1D11** |
| 1.12mm | **4101-X1D12** |
| 1.13mm | **4101-X1D13** |
| 1.14mm | **4101-X1D14** |
| 1.15mm | **4101-X1D15** |
| 1.16mm | **4101-X1D16** |
| 1.17mm | **4101-X1D17** |
| 1.18mm | **4101-X1D18** |

| Size | Code |
|---|---|
| 1.19mm | **4101-X1D19** |
| 1.2mm | **4101-X1D2** |
| 1.21mm | **4101-X1D21** |
| 1.22mm | **4101-X1D22** |
| 1.23mm | **4101-X1D23** |
| 1.24mm | **4101-X1D24** |
| 1.25mm | **4101-X1D25** |
| 1.26mm | **4101-X1D26** |
| 1.27mm | **4101-X1D27** |
| 1.28mm | **4101-X1D28** |
| 1.29mm | **4101-X1D29** |
| 1.3mm | **4101-X1D3** |
| 1.31mm | **4101-X1D31** |
| 1.32mm | **4101-X1D32** |
| 1.33mm | **4101-X1D33** |
| 1.34mm | **4101-X1D34** |
| 1.35mm | **4101-X1D35** |
| 1.36mm | **4101-X1D36** |
| 1.37mm | **4101-X1D37** |
| 1.38mm | **4101-X1D38** |
| 1.39mm | **4101-X1D39** |
| 1.4mm | **4101-X1D4** |
| 1.41mm | **4101-X1D41** |
| 1.42mm | **4101-X1D42** |
| 1.43mm | **4101-X1D43** |
| 1.44mm | **4101-X1D44** |
| 1.45mm | **4101-X1D45** |
| 1.46mm | **4101-X1D46** |
| 1.47mm | **4101-X1D47** |
| 1.48mm | **4101-X1D48** |
| 1.49mm | **4101-X1D49** |
| 1.5mm | **4101-X1D5** |
| 1.6mm | **4101-X1D6** |
| 1.7mm | **4101-X1D7** |
| 1.8mm | **4101-X1D8** |
| 1.9mm | **4101-X1D9** |
| 2mm | **4101-X2** |
| 2.5mm | **4101-X2D5** |
| 3mm | **4101-X3** |

| Size | Code |
|---|---|
| 3.5mm | **4101-X3D5** |
| 4mm | **4101-X4** |
| 4.5mm | **4101-X4D5** |
| 5mm | **4101-X5** |
| 5.1mm | **4101-X5D1** |
| 5.5mm | **4101-X5D5** |
| 6mm | **4101-X6** |
| 6.5mm | **4101-X6D5** |
| 7mm | **4101-X7** |
| 7.5mm | **4101-X7D5** |
| 7.7mm | **4101-X7D7** |
| 8mm | **4101-X8** |
| 8.5mm | **4101-X8D5** |
| 9mm | **4101-X9** |
| 9.5mm | **4101-X9D5** |
| 10mm | **4101-X10** |
| 10.3mm | **4101-X10D3** |
| 10.5mm | **4101-X10D5** |
| 11mm | **4101-X11** |
| 11.5mm | **4101-X11D5** |
| 12mm | **4101-X12** |
| 12.5mm | **4101-X12D5** |
| 12.9mm | **4101-X12D9** |
| 13mm | **4101-X13** |
| 13.5mm | **4101-X13D5** |
| 14mm | **4101-X14** |
| 14.5mm | **4101-X14D5** |
| 15mm | **4101-X15** |
| 15.5mm | **4101-X15D5** |
| 16mm | **4101-X16** |
| 16.5mm | **4101-X16D5** |
| 17mm | **4101-X17** |
| 17.5mm | **4101-X17D5** |
| 17.6mm | **4101-X17D6** |
| 18mm | **4101-X18** |
| 18.5mm | **4101-X18D5** |
| 19mm | **4101-X19** |
| 19.5mm | **4101-X19D5** |
| 20mm | **4101-X20** |

| Size | Code |
|---|---|
| 20.2mm | **4101-X20D2** |
| 20.5mm | **4101-X20D5** |
| 21mm | **4101-X21** |
| 21.5mm | **4101-X21D5** |
| 22mm | **4101-X22** |
| 22.5mm | **4101-X22D5** |
| 22.8mm | **4101-X22D8** |
| 23mm | **4101-X23** |
| 23.5mm | **4101-X23D5** |
| 24mm | **4101-X24** |
| 24.5mm | **4101-X24D5** |
| 25mm | **4101-X25** |
| 30mm | **4101-X30** |
| 35mm | **4101-X35** |
| 40mm | **4101-X40** |
| 41.3mm | **4101-X41D3** |
| 45mm | **4101-X45** |
| 50mm | **4101-X50** |
| 60mm | **4101-X60** |
| 70mm | **4101-X70** |
| 75mm | **4101-X75** |
| 80mm | **4101-X80** |
| 90mm | **4101-X90** |
| 100mm | **4101-X100** |
| 125mm | **4101-X125** |
| 131.4mm | **4101-X131D4** |
| 150mm | **4101-X150** |
| 175mm | **4101-X175** |
| 200mm | **4101-X200** |
| 250mm | **4101-X250** |
| 300mm | **4101-X300** |
| 400mm | **4101-X400** |
| 500mm | **4101-X500** |
| 600mm | **4101-X600** |
| 700mm | **4101-X700** |
| 750mm | **4101-X750** |
| 800mm | **4101-X800** |
| 900mm | **4101-X900** |
| 1000mm | **4101-X1000** |