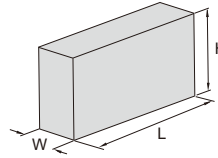


INDIVIDUAL CERAMIC GAGE BLOCKS



4106-A80



Dimension:

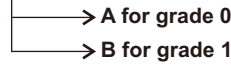
Size (L)	W	H
0.5 ≤ L ≤ 10mm	9mm	30mm
L > 10mm	9mm	35mm

9

- Grade 0 and 1 gage blocks are available
- Made of ceramic, extremely wear resistance and corrosion resistance
- Meet ISO3650
- Supplied with manufacturer inspection certificate

Code explanation:

4106-X□□□□



Code examples:

Size (L)	Grade	Code
0.5mm	0	4106-AD5
10mm	1	4106-B10

Size	Code	Size	Code	Size	Code	Size	Code
0.5mm	4106- <u>X</u> D5	1.23mm	4106- <u>X</u> 1D23	3mm	4106- <u>X</u> 3	17.6mm	4106- <u>X</u> 17D6
1mm	4106- <u>X</u> 1	1.24mm	4106- <u>X</u> 1D24	3.5mm	4106- <u>X</u> 3D5	18mm	4106- <u>X</u> 18
1.0005mm	4106- <u>X</u> 1D0005	1.25mm	4106- <u>X</u> 1D25	4mm	4106- <u>X</u> 4	18.5mm	4106- <u>X</u> 18D5
1.001mm	4106- <u>X</u> 1D001	1.26mm	4106- <u>X</u> 1D26	4.5mm	4106- <u>X</u> 4D5	19mm	4106- <u>X</u> 19
1.002mm	4106- <u>X</u> 1D002	1.27mm	4106- <u>X</u> 1D27	5mm	4106- <u>X</u> 5	19.5mm	4106- <u>X</u> 19D5
1.003mm	4106- <u>X</u> 1D003	1.28mm	4106- <u>X</u> 1D28	5.1mm	4106- <u>X</u> 5D1	20mm	4106- <u>X</u> 20
1.004mm	4106- <u>X</u> 1D004	1.29mm	4106- <u>X</u> 1D29	5.5mm	4106- <u>X</u> 5D5	20.2mm	4106- <u>X</u> 20D2
1.005mm	4106- <u>X</u> 1D005	1.3mm	4106- <u>X</u> 1D3	6mm	4106- <u>X</u> 6	20.5mm	4106- <u>X</u> 20D5
1.006mm	4106- <u>X</u> 1D006	1.31mm	4106- <u>X</u> 1D31	6.5mm	4106- <u>X</u> 6D5	21mm	4106- <u>X</u> 21
1.007mm	4106- <u>X</u> 1D007	1.32mm	4106- <u>X</u> 1D32	7mm	4106- <u>X</u> 7	21.5mm	4106- <u>X</u> 21D5
1.008mm	4106- <u>X</u> 1D008	1.33mm	4106- <u>X</u> 1D33	7.5mm	4106- <u>X</u> 7D5	22mm	4106- <u>X</u> 22
1.009mm	4106- <u>X</u> 1D009	1.34mm	4106- <u>X</u> 1D34	7.7mm	4106- <u>X</u> 7D7	22.5mm	4106- <u>X</u> 22D5
1.01mm	4106- <u>X</u> 1D01	1.35mm	4106- <u>X</u> 1D35	8mm	4106- <u>X</u> 8	22.8mm	4106- <u>X</u> 22D8
1.02mm	4106- <u>X</u> 1D02	1.36mm	4106- <u>X</u> 1D36	8.5mm	4106- <u>X</u> 8D5	23mm	4106- <u>X</u> 23
1.03mm	4106- <u>X</u> 1D03	1.37mm	4106- <u>X</u> 1D37	9mm	4106- <u>X</u> 9	23.5mm	4106- <u>X</u> 23D5
1.04mm	4106- <u>X</u> 1D04	1.38mm	4106- <u>X</u> 1D38	9.5mm	4106- <u>X</u> 9D5	24mm	4106- <u>X</u> 24
1.05mm	4106- <u>X</u> 1D05	1.39mm	4106- <u>X</u> 1D39	10mm	4106- <u>X</u> 10	24.5mm	4106- <u>X</u> 24D5
1.06mm	4106- <u>X</u> 1D06	1.4mm	4106- <u>X</u> 1D4	10.3mm	4106- <u>X</u> 10D3	25mm	4106- <u>X</u> 25
1.07mm	4106- <u>X</u> 1D07	1.41mm	4106- <u>X</u> 1D41	10.5mm	4106- <u>X</u> 10D5	30mm	4106- <u>X</u> 30
1.08mm	4106- <u>X</u> 1D08	1.42mm	4106- <u>X</u> 1D42	11mm	4106- <u>X</u> 11	40mm	4106- <u>X</u> 40
1.09mm	4106- <u>X</u> 1D09	1.43mm	4106- <u>X</u> 1D43	11.5mm	4106- <u>X</u> 11D5	41.3mm	4106- <u>X</u> 41D3
1.1mm	4106- <u>X</u> 1D1	1.44mm	4106- <u>X</u> 1D44	12mm	4106- <u>X</u> 12	50mm	4106- <u>X</u> 50
1.11mm	4106- <u>X</u> 1D11	1.45mm	4106- <u>X</u> 1D45	12.5mm	4106- <u>X</u> 12D5	60mm	4106- <u>X</u> 60
1.12mm	4106- <u>X</u> 1D12	1.46mm	4106- <u>X</u> 1D46	12.9mm	4106- <u>X</u> 12D9	70mm	4106- <u>X</u> 70
1.13mm	4106- <u>X</u> 1D13	1.47mm	4106- <u>X</u> 1D47	13mm	4106- <u>X</u> 13	75mm	4106- <u>X</u> 75
1.14mm	4106- <u>X</u> 1D14	1.48mm	4106- <u>X</u> 1D48	13.5mm	4106- <u>X</u> 13D5	80mm	4106- <u>X</u> 80
1.15mm	4106- <u>X</u> 1D15	1.49mm	4106- <u>X</u> 1D49	14mm	4106- <u>X</u> 14	90mm	4106- <u>X</u> 90
1.16mm	4106- <u>X</u> 1D16	1.5mm	4106- <u>X</u> 1D5	14.5mm	4106- <u>X</u> 14D5	100mm	4106- <u>X</u> 100
1.17mm	4106- <u>X</u> 1D17	1.6mm	4106- <u>X</u> 1D6	15mm	4106- <u>X</u> 15	125mm	4106- <u>X</u> 125
1.18mm	4106- <u>X</u> 1D18	1.7mm	4106- <u>X</u> 1D7	15.5mm	4106- <u>X</u> 15D5	131.4mm	4106- <u>X</u> 131D4
1.19mm	4106- <u>X</u> 1D19	1.8mm	4106- <u>X</u> 1D8	16mm	4106- <u>X</u> 16	150mm	4106- <u>X</u> 150
1.2mm	4106- <u>X</u> 1D2	1.9mm	4106- <u>X</u> 1D9	16.5mm	4106- <u>X</u> 16D5		
1.21mm	4106- <u>X</u> 1D21	2mm	4106- <u>X</u> 2	17mm	4106- <u>X</u> 17		
1.22mm	4106- <u>X</u> 1D22	2.5mm	4106- <u>X</u> 2D5	17.5mm	4106- <u>X</u> 17D5		

INDIVIDUAL STEEL GAGE BLOCKS



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

- 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

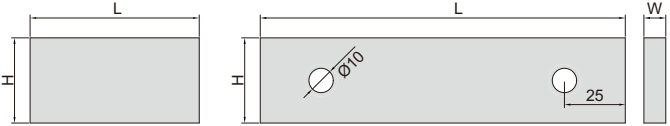


4101-A70



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	Size	Code	Size	Code	Size	Code
0.5mm	4101-XD5	1.19mm	4101-X1D19	3.5mm	4101-X3D5	20.2mm	4101-X20D2
0.991mm	4101-XD991	1.2mm	4101-X1D2	4mm	4101-X4	20.5mm	4101-X20D5
0.992mm	4101-XD992	1.21mm	4101-X1D21	4.5mm	4101-X4D5	21mm	4101-X21
0.993mm	4101-XD993	1.22mm	4101-X1D22	5mm	4101-X5	21.5mm	4101-X21D5
0.994mm	4101-XD994	1.23mm	4101-X1D23	5.1mm	4101-X5D1	22mm	4101-X22
0.995mm	4101-XD995	1.24mm	4101-X1D24	5.5mm	4101-X5D5	22.5mm	4101-X22D5
0.996mm	4101-XD996	1.25mm	4101-X1D25	6mm	4101-X6	22.8mm	4101-X22D8
0.997mm	4101-XD997	1.26mm	4101-X1D26	6.5mm	4101-X6D5	23mm	4101-X23
0.998mm	4101-XD998	1.27mm	4101-X1D27	7mm	4101-X7	23.5mm	4101-X23D5
0.999mm	4101-XD999	1.28mm	4101-X1D28	7.5mm	4101-X7D5	24mm	4101-X24
1mm	4101-X1	1.29mm	4101-X1D29	7.7mm	4101-X7D7	24.5mm	4101-X24D5
1.0005mm	4101-X1D0005	1.3mm	4101-X1D3	8mm	4101-X8	25mm	4101-X25
1.001mm	4101-X1D001	1.31mm	4101-X1D31	8.5mm	4101-X8D5	30mm	4101-X30
1.002mm	4101-X1D002	1.32mm	4101-X1D32	9mm	4101-X9	35mm	4101-X35
1.003mm	4101-X1D003	1.33mm	4101-X1D33	9.5mm	4101-X9D5	40mm	4101-X40
1.004mm	4101-X1D004	1.34mm	4101-X1D34	10mm	4101-X10	41.3mm	4101-X41D3
1.005mm	4101-X1D005	1.35mm	4101-X1D35	10.3mm	4101-X10D3	45mm	4101-X45
1.006mm	4101-X1D006	1.36mm	4101-X1D36	10.5mm	4101-X10D5	50mm	4101-X50
1.007mm	4101-X1D007	1.37mm	4101-X1D37	11mm	4101-X11	60mm	4101-X60
1.008mm	4101-X1D008	1.38mm	4101-X1D38	11.5mm	4101-X11D5	70mm	4101-X70
1.009mm	4101-X1D009	1.39mm	4101-X1D39	12mm	4101-X12	75mm	4101-X75
1.01mm	4101-X1D01	1.4mm	4101-X1D4	12.5mm	4101-X12D5	80mm	4101-X80
1.02mm	4101-X1D02	1.41mm	4101-X1D41	12.9mm	4101-X12D9	90mm	4101-X90
1.03mm	4101-X1D03	1.42mm	4101-X1D42	13mm	4101-X13	100mm	4101-X100
1.04mm	4101-X1D04	1.43mm	4101-X1D43	13.5mm	4101-X13D5	125mm	4101-X125
1.05mm	4101-X1D05	1.44mm	4101-X1D44	14mm	4101-X14	131.4mm	4101-X131D4
1.06mm	4101-X1D06	1.45mm	4101-X1D45	14.5mm	4101-X14D5	150mm	4101-X150
1.07mm	4101-X1D07	1.46mm	4101-X1D46	15mm	4101-X15	175mm	4101-X175
1.08mm	4101-X1D08	1.47mm	4101-X1D47	15.5mm	4101-X15D5	200mm	4101-X200
1.09mm	4101-X1D09	1.48mm	4101-X1D48	16mm	4101-X16	250mm	4101-X250
1.1mm	4101-X1D1	1.49mm	4101-X1D49	16.5mm	4101-X16D5	300mm	4101-X300
1.11mm	4101-X1D11	1.5mm	4101-X1D5	17mm	4101-X17	400mm	4101-X400
1.12mm	4101-X1D12	1.6mm	4101-X1D6	17.5mm	4101-X17D5	500mm	4101-X500
1.13mm	4101-X1D13	1.7mm	4101-X1D7	17.6mm	4101-X17D6	600mm	4101-X600
1.14mm	4101-X1D14	1.8mm	4101-X1D8	18mm	4101-X18	700mm	4101-X700
1.15mm	4101-X1D15	1.9mm	4101-X1D9	18.5mm	4101-X18D5	750mm	4101-X750
1.16mm	4101-X1D16	2mm	4101-X2	19mm	4101-X19	800mm	4101-X800
1.17mm	4101-X1D17	2.5mm	4101-X2D5	19.5mm	4101-X19D5	900mm	4101-X900
1.18mm	4101-X1D18	3mm	4101-X3	20mm	4101-X20	1000mm	4101-X1000