# Inch Rectangular Gage Block Set

## SERIES 516 — Inch Block Set, Thin Block Set, Long Block Set, Wear Block Set

Provided with Inspection Certificate



## SPECIFICATIONS

### Inch Block Set

| Blocks per set | Order No. | | | Grade | Blocks included in set | | |
|---|---|---|---|---|---|---|---|
| | Steel | CERA | Steel/CERA | | Size | Step | Qty. |
| 81 | 516-549-56 | 516-557-56 | — | K | .1001 – .1009 | .0001 | 9 |
| | 516-901-26 | 516-301-26 | — | 00 | .101 – .149 | .001 | 49 |
| | 516-902-26 | 516-302-26 | — | 0 | .05 – .95 | .05 | 19 |
| | 516-903-26 | 516-303-26 | — | AS-1 | 1 - 4 | 1 | 4 |
| | 516-904-26 | 516-304-26 | | AS-2 | | | |
| 35 | 516-550-56 | 516-558-56 | — | K | .10005 | | 1 |
| | 516-913-26 | 516-313-26 | — | 00 | .1001 – .1009 | .0001 | 9 |
| | 516-914-26 | 516-314-26 | — | 0 | .101 – .109 | .001 | 9 |
| | 516-915-26 | 516-315-26 | — | AS-1 | .11 – .19 | .01 | 9 |
| | 516-916-26 | 516-316-26 | — | AS-2 | .1 - .3 | .1 | 3 |
| | | | | | .5, 1, 2, 4 | | 4 |

81-block set: All are CERA blocks, except 2″, 3″, and 4″ are steel blocks

## SPECIFICATIONS

### Thin Block Set

| Blocks per set | Order No. | | Grade | Blocks included in set | | |
|---|---|---|---|---|---|---|
| | Steel | CERA | | Size | Step | Qty. |
| 28 | 516-551-56 | — | K | .02005 | | 1 |
| | 516-917-26 | — | 00 | .0201 – .0209 | .0001 | 9 |
| | 516-918-26 | — | 0 | .021 – .029 | .001 | 9 |
| | 516-919-26 | — | AS-1 | .01 – .09 | .01 | 9 |
| | 516-920-26 | — | AS-2 | | | |
| 10 | 516-926-26 | — | 0 | .005 - .050 | .005 | 10 |
| | 516-927-26 | — | AS-1 | | | |

## SPECIFICATIONS

### Long Block Set

| Blocks per set | Order No. | | Grade | Blocks included in set | | |
|---|---|---|---|---|---|---|
| | Steel | CERA | | Size | Step | Qty. |
| 8 | 516-126-26 | 516-176-26 | 0 | 1-8 | 1 | 8 |
| | 516-127-26 | 516-177-26 | AS-1 | | | |
| 8 | — | 516-564-56 | K | 5 - 7 | 1 | 3 |
| | — | 516-741-26 | 00 | 8, 10, 12 | 2 | 3 |
| | 516-712-26 | 516-742-26 | 0 | 16, 20 | 4 | 2 |
| | 516-713-26 | 516-743-26 | AS-1 | | | |

## SPECIFICATIONS

### Wear Block Set

| Blocks per set | Order No. | | Grade | Blocks included in set | |
|---|---|---|---|---|---|
| | Carbide | CERA | | Size | Qty. |
| 2 | 516-809-26 | 516-836-26 | 0 | .05 | 2 |
| | 516-808-26 | 516-837-26 | AS-1 | | |
| 2 | 516-805-26 | 516-834-26 | 0 | .1 | 2 |
| | 516-804-26 | 516-835-26 | AS- 1 | | |



Mitutoyo

# Micrometer Inspection Gage Block Sets

## SERIES 516

- Gage blocks for inspecting a variety of micrometers.
- Can be measured in both vertical and horizontal posture.
- Parallelism is measured by attaching the optical parallel (optional accessory) to the gage block set.

## SPECIFICATIONS

**Metric** Micro Checker (holder only)

| Order No. | 516-607 |
|---|---|
| Applicable gage block set | 516-106-26, 516-107-26, 516-156-26, 516-157-26 |
| Applicable gage block size (mm) | 2.5, 5.1, 7.7, 10.3, 12.9, 15, 17.6, 20.2, 22.8, 25 |

**Inch/Metric** Micro Checker (holder only)

| Order No. | 516-608 |
|---|---|
| Applicable gage block set | 516-921-26, 516-922-26, 516-923-26, 516-321-26, 516-322-26, 516-323-26 |
| Applicable gage block size (inch) | .105, .210, .315, .420, .5, .605, .815, .920 |

**Metric Block Set**

| Blocks per set | Order No. Steel | Order No. CERA | Grade | Blocks included in set |
|---|---|---|---|---|
| 10 | 516-103-26<br>516-101-26 | 516-152-26<br>516-153-26 | 0<br>AS- 1 | 1.00, 1.25, 1.50, 2, 3, 5, 10, 15, 20, 25mm |
| 10 | 516-106-26<br>516-107-26 | 516-156-26<br>516-157-26 | 0<br>AS-1 | 2.5, 5.1, 7.7, 10.3, 12.9, 15, 17.6, 20.2, 22.8, 25mm<br>• Optical parallel (t = 12mm) |

**Inch Block Set**

| Blocks per set | Order No. Steel | Order No. CERA | Grade | Blocks included in set |
|---|---|---|---|---|
| 10 | 516-552-56<br>516-921-26<br>516-922-26<br>516-923-26 | 516-559-56<br>516-321-26<br>516-322-26<br>516-323-26 | K<br>00<br>0<br>AS-1 | .105, .210, .315, .420, .500, .605, .710, .815, .920, 1″<br>• Optical parallel (t = .5") |
| 10 | 516-529-26* | 516-319-26* | 0 | .087, .189, .307, .409, .472, .598, .669, .772, .890, 1"<br>• Optical parallel (t = .5") |
| 9 | 516-554-56<br>516-929-26<br>516-930-26<br>516-931-26 | 516-561-56<br>516-333-26<br>516-334-26<br>516-335-26 | K<br>00<br>0<br>AS- 1 | .0625, .100, .125, .200, .250, .300, .500, 1, 2″<br>• Optical parallel (t = .5") |
| 9 | —<br>—<br>516-934-26<br>516-935-26 | 516-563-56<br>516-329-26<br>516-330-26<br>516-331-26 | K<br>00<br>0<br>AS- 1 | .0625, .100, .125, .200, .250, .300, .500, 1, 2″ |

* For QuantuMike

### Micro Checker




(Gage blocks are optional.)

Mitutoyo guarantees the product quality. PROPRIETARY INSPECTION CERTIFICATE Mitutoyo guarantees the product quality.

### Provided with Inspection Certificate




# Bore Gage Calibration Kit

## SERIES 516

## SPECIFICATIONS

| Blocks per set | Order No. Carbide | Grade | Blocks included in set Size |
|---|---|---|---|
| 9 | 516-120-26 | 0 | .04″, .08″, .16″, .2″, .4″, .8″, 1″, 2″, 3″<br>619018 (plain jaw 2 pc. set) and 619004 (160mm holder) |

# Individual Metric Rectangular Gage Block

## FEATURES

- If using only one length repeatedly, it is good practice to purchase discrete gage blocks.
- Each gage block is supplied with a Certificate of Inspection.
- Each Grade K gage block of ASME standard is specially supplied with a Certificate of Calibration, which certificates that the gage block was manufactured via interferometry.



## Suffix Number for Selecting Standard and Certificate Provided

**ASME**

| Grade | Steel, CERA |
|---|---|
| K | **-516**** |
| 00 | **-521*** |
| 0 | **-531*** |
| AS-1 | **-541*** |
| AS- 2 | **-551*** |

* provided with Inspection Certificate
** provided with Calibration Certificate and Inspection Certificate

Example: 611821-521
0.1mm gage block in grade 00.

We make custom length gage blocks:
0.1-1000mm




Inspection Certificate

## SPECIFICATIONS

**Metric Block**

| Length (mm) | Order No. | |
|---|---|---|
| | Steel | CERA |
| 0.1 | **611821** | — |
| 0.11 | **611860** | — |
| 0.12 | **611861** | — |
| 0.13 | **611862** | — |
| 0.14 | **611863** | — |
| 0.15 | **611822** | — |
| 0.16 | **611864** | — |
| 0.17 | **611865** | — |
| 0.18 | **611866** | — |
| 0.19 | **611867** | — |
| 0.2 | **611823** | — |
| 0.21 | **611868** | — |
| 0.22 | **611869** | — |
| 0.23 | **611870** | — |
| 0.24 | **611871** | — |
| 0.25 | **611824** | — |
| 0.26 | **611872** | — |
| 0.27 | **611873** | — |
| 0.28 | **611874** | — |
| 0.29 | **611875** | — |
| 0.3 | **611825** | — |
| 0.31 | **611876** | — |
| 0.32 | **611877** | — |
| 0.33 | **611878** | — |
| 0.34 | **611879** | — |
| 0.35 | **611826** | — |
| 0.36 | **611880** | — |
| 0.37 | **611881** | — |
| 0.38 | **611882** | — |
| 0.39 | **611883** | — |
| 0.4 | **611827** | — |
| 0.41 | **611884** | — |
| 0.42 | **611885** | — |
| 0.43 | **611886** | — |
| 0.44 | **611887** | — |
| 0.45 | **611828** | — |
| 0.46 | **611888** | — |
| 0.47 | **611889** | — |
| 0.48 | **611890** | — |
| 0.49 | **611891** | — |
| 0.5 | **611506** | **613506** |
| 0.51 | **611892** | — |
| 0.52 | **611893** | — |

| Length (mm) | Order No. | |
|---|---|---|
| | Steel | CERA |
| 0.53 | **611894** | — |
| 0.54 | **611895** | — |
| 0.55 | **611896** | — |
| 0.56 | **611897** | — |
| 0.57 | **611898** | — |
| 0.58 | **611899** | — |
| 0.59 | **611900** | — |
| 0.6 | **611901** | — |
| 0.61 | **611902** | — |
| 0.62 | **611903** | — |
| 0.63 | **611904** | — |
| 0.64 | **611905** | — |
| 0.65 | **611906** | — |
| 0.66 | **611907** | — |
| 0.67 | **611908** | — |
| 0.68 | **611909** | — |
| 0.69 | **611910** | — |
| 0.7 | **611911** | — |
| 0.71 | **611912** | — |
| 0.72 | **611913** | — |
| 0.73 | **611914** | — |
| 0.74 | **611915** | — |
| 0.75 | **611916** | — |
| 0.76 | **611917** | — |
| 0.77 | **611918** | — |
| 0.78 | **611919** | — |
| 0.79 | **611920** | — |
| 0.8 | **611921** | — |
| 0.81 | **611922** | — |
| 0.82 | **611923** | — |
| 0.83 | **611924** | — |
| 0.84 | **611925** | — |
| 0.85 | **611926** | — |
| 0.86 | **611927** | — |
| 0.87 | **611928** | — |
| 0.88 | **611929** | — |
| 0.89 | **611930** | — |
| 0.9 | **611931** | — |
| 0.91 | **611932** | — |
| 0.92 | **611933** | — |
| 0.93 | **611934** | — |
| 0.94 | **611935** | — |
| 0.95 | **611936** | — |

| Length (mm) | Order No. | |
|---|---|---|
| | Steel | CERA |
| 0.96 | **611937** | — |
| 0.97 | **611938** | — |
| 0.98 | **611939** | — |
| 0.99 | **611940** | — |
| 0.991 | **611551** | **613551** |
| 0.992 | **611552** | **613552** |
| 0.993 | **611553** | **613553** |
| 0.994 | **611554** | **613554** |
| 0.995 | **611555** | **613555** |
| 0.996 | **611556** | **613556** |
| 0.997 | **611557** | **613557** |
| 0.998 | **611558** | **613558** |
| 0.999 | **611559** | **613559** |
| 1 | **611611** | **613611** |
| 1.0005 | **611520** | **613520** |
| 1.001 | **611521** | **613521** |
| 1.002 | **611522** | **613522** |
| 1.003 | **611523** | **613523** |
| 1.004 | **611524** | **613524** |
| 1.005 | **611525** | **613525** |
| 1.006 | **611526** | **613526** |
| 1.007 | **611527** | **613527** |
| 1.008 | **611528** | **613528** |
| 1.009 | **611529** | **613529** |
| 1.01 | **611561** | **613561** |
| 1.02 | **611562** | **613562** |
| 1.03 | **611563** | **613563** |
| 1.04 | **611564** | **613564** |
| 1.05 | **611565** | **613565** |
| 1.06 | **611566** | **613566** |
| 1.07 | **611567** | **613567** |
| 1.08 | **611568** | **613568** |
| 1.09 | **611569** | **613569** |
| 1.1 | **611570** | **613570** |
| 1.11 | **611571** | **613571** |
| 1.12 | **611572** | **613572** |
| 1.13 | **611573** | **613573** |
| 1.14 | **611574** | **613574** |
| 1.15 | **611575** | **613575** |
| 1.16 | **611576** | **613576** |
| 1.17 | **611577** | **613577** |
| 1.18 | **611578** | **613578** |
| 1.19 | **611579** | **613579** |



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| Length (mm) | Order No. | |
|---|---|---|
| | Steel | CERA |
| 1.2 | 611580 | 613580 |
| 1.21 | 611581 | 613581 |
| 1.22 | 611582 | 613582 |
| 1.23 | 611583 | 613583 |
| 1.24 | 611584 | 613584 |
| 1.25 | 611585 | 613585 |
| 1.26 | 611586 | 613586 |
| 1.27 | 611587 | 613587 |
| 1.28 | 611588 | 613588 |
| 1.29 | 611589 | 613589 |
| 1.3 | 611590 | 613590 |
| 1.31 | 611591 | 613591 |
| 1.32 | 611592 | 613592 |
| 1.33 | 611593 | 613593 |
| 1.34 | 611594 | 613594 |
| 1.35 | 611595 | 613595 |
| 1.36 | 611596 | 613596 |
| 1.37 | 611597 | 613597 |
| 1.38 | 611598 | 613598 |
| 1.39 | 611599 | 613599 |
| 1.4 | 611600 | 613600 |
| 1.41 | 611601 | 613601 |
| 1.42 | 611602 | 613602 |
| 1.43 | 611603 | 613603 |
| 1.44 | 611604 | 613604 |
| 1.45 | 611605 | 613605 |
| 1.46 | 611606 | 613606 |
| 1.47 | 611607 | 613607 |
| 1.48 | 611608 | 613608 |
| 1.49 | 611609 | 613609 |
| 1.5 | 611641 | 613641 |
| 1.6 | 611516 | 613516 |
| 1.7 | 611517 | 613517 |
| 1.8 | 611518 | 613518 |
| 1.9 | 611519 | 613519 |
| 2 | 611612 | 613612 |
| 2.0005 | 611690 | — |
| 2.001 | 611691 | — |
| 2.002 | 611692 | — |
| 2.003 | 611693 | — |
| 2.004 | 611694 | — |
| 2.005 | 611695 | — |
| 2.006 | 611696 | — |
| 2.007 | 611697 | — |
| 2.008 | 611698 | — |
| 2.009 | 611699 | — |
| 2.01 | 611701 | — |
| 2.02 | 611702 | — |
| 2.03 | 611703 | — |
| 2.04 | 611704 | — |
| 2.05 | 611705 | — |
| 2.06 | 611706 | — |
| 2.07 | 611707 | — |
| 2.08 | 611708 | — |
| 2.09 | 611709 | — |
| 2.1 | 611710 | — |
| 2.11 | 611711 | — |
| 2.12 | 611712 | — |
| 2.13 | 611713 | — |
| 2.14 | 611714 | — |
| 2.15 | 611715 | — |
| 2.16 | 611716 | — |

| Length (mm) | Order No. | |
|---|---|---|
| | Steel | CERA |
| 2.17 | 611717 | — |
| 2.18 | 611718 | — |
| 2.19 | 611719 | — |
| 2.2 | 611720 | — |
| 2.21 | 611721 | — |
| 2.22 | 611722 | — |
| 2.23 | 611723 | — |
| 2.24 | 611724 | — |
| 2.25 | 611725 | — |
| 2.26 | 611726 | — |
| 2.27 | 611727 | — |
| 2.28 | 611728 | — |
| 2.29 | 611729 | — |
| 2.3 | 611730 | — |
| 2.31 | 611731 | — |
| 2.32 | 611732 | — |
| 2.33 | 611733 | — |
| 2.34 | 611734 | — |
| 2.35 | 611735 | — |
| 2.36 | 611736 | — |
| 2.37 | 611737 | — |
| 2.38 | 611738 | — |
| 2.39 | 611739 | — |
| 2.4 | 611740 | — |
| 2.41 | 611741 | — |
| 2.42 | 611742 | — |
| 2.43 | 611743 | — |
| 2.44 | 611744 | — |
| 2.45 | 611745 | — |
| 2.46 | 611746 | — |
| 2.47 | 611747 | — |
| 2.48 | 611748 | — |
| 2.49 | 611749 | — |
| 2.5 | 611642 | 613642 |
| 2.6 | 611750 | — |
| 2.7 | 611751 | — |
| 2.8 | 611752 | — |
| 2.9 | 611753 | — |
| 3 | 611613 | 613613 |
| 3.5 | 611643 | 613643 |
| 4 | 611614 | 613614 |
| 4.5 | 611644 | 613644 |
| 5 | 611615 | 613615 |
| 5.1 | 611850 | 613850 |
| 5.5 | 611645 | 613645 |
| 6 | 611616 | 613616 |
| 6.5 | 611646 | 613646 |
| 7 | 611617 | 613617 |
| 7.5 | 611647 | 613647 |
| 7.7 | 611851 | 613851 |
| 8 | 611618 | 613618 |
| 8.5 | 611648 | 613648 |
| 9 | 611619 | 613619 |
| 9.5 | 611649 | 613649 |
| 10 | 611671 | 613671 |
| 10.3 | 611852 | 613852 |
| 10.5 | 611650 | 613650 |
| 11 | 611621 | 613621 |
| 11.5 | 611651 | 613651 |
| 12 | 611622 | 613622 |
| 12.5 | 611652 | 613652 |
| 12.9 | 611853 | 613853 |

| Length (mm) | Order No. | |
|---|---|---|
| | Steel | CERA |
| 13 | 611623 | 613623 |
| 13.5 | 611653 | 613653 |
| 14 | 611624 | 613624 |
| 14.5 | 611654 | 613654 |
| 15 | 611625 | 613625 |
| 15.5 | 611655 | 613655 |
| 16 | 611626 | 613626 |
| 16.5 | 611656 | 613656 |
| 17 | 611627 | 613627 |
| 17.5 | 611657 | 613657 |
| 17.6 | 611854 | 613854 |
| 18 | 611628 | 613628 |
| 18.5 | 611658 | 613658 |
| 19 | 611629 | 613629 |
| 19.5 | 611659 | 613659 |
| 20 | 611672 | 613672 |
| 20.2 | 611855 | 613855 |
| 20.5 | 611660 | 613660 |
| 21 | 611631 | 613631 |
| 21.5 | 611661 | 613661 |
| 22 | 611632 | 613632 |
| 22.5 | 611662 | 613662 |
| 22.8 | 611856 | 613856 |
| 23 | 611633 | 613633 |
| 23.5 | 611663 | 613663 |
| 24 | 611634 | 613634 |
| 24.5 | 611664 | 613664 |
| 25 | 611635 | 613635 |
| 25.25 | 611754 | 613754 |
| 30 | 611673 | 613673 |
| 35 | 611755 | 613755 |
| 40 | 611674 | 613674 |
| 41.3 | 611857 | 613857 |
| 45 | 611756 | 613756 |
| 50 | 611675 | 613675 |
| 60 | 611676 | 613676 |
| 70 | 611677 | 613677 |
| 75 | 611801 | 613801 |
| 80 | 611678 | 613678 |
| 90 | 611679 | 613679 |
| 100 | 611681 | 613681 |
| 125 | 611802 | 613802 |
| 131.4 | 611858 | 613858 |
| 150 | 611803 | 613803 |
| 175 | 611804 | 613804 |
| 200 | 611682 | 613682 |
| 250 | 611805 | 613805 |
| 300 | 611683 | 613683 |
| 400 | 611684 | 613684 |
| 500 | 611685 | 613685 |
| 600 | 611840 | — |
| 700 | 611841 | — |
| 750 | 611842 | — |
| 800 | 611843 | — |
| 900 | 611844 | — |
| 1000 | 611845 | — |

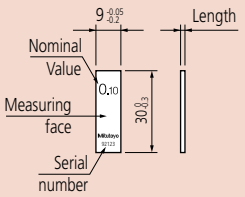
## Metric Wear Block

| Length (mm) | Order No. Tungsten carbide |
|---|---|
| 1 | 612611 |
| 2 | 612612 |

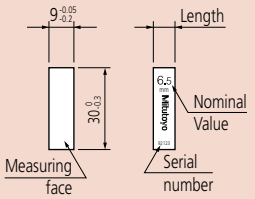
## DIMENSIONS

Unit: mm

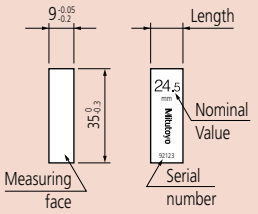
Nominal length:
0.1mm - 5.5mm



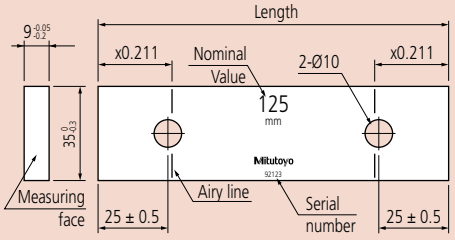

Nominal length:
6mm - 10mm




Nominal length:
10.3mm - 100mm




Nominal length 125mm - 1000mm



# Individual Inch Rectangular Gage Block

## Suffix Number for Selecting Standard and Certificate Provided

**ASME**

| Grade | Steel, CERA |
|---|---|
| K | **-516**** |
| 00 | **-521*** |
| 0 | **-531*** |
| AS-1 | **-541*** |
| AS-2 | **-551*** |

* provided with Inspection Certificate
** provided with Calibration Certificate and Inspection Certificate

Example: 611310-521
.1" gage block in grade 00.

We make custom length gage blocks:
.004 - 20"

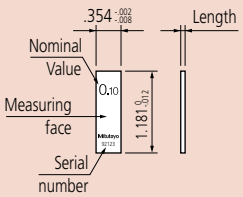



Inspection Certificate

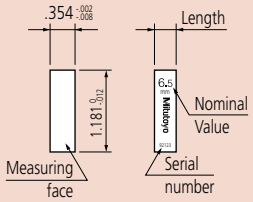
## DIMENSIONS

Unit: Inch

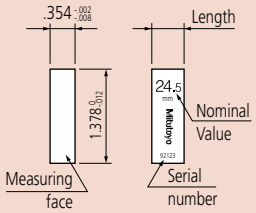
Nominal length:
.004 - .25"



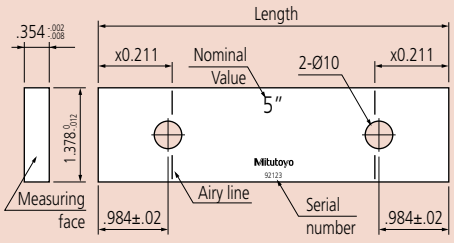

Nominal length:
.3 - 4"




Nominal length:
.45 - 4"




Nominal length 5 - 20"




## SPECIFICATIONS

**Inch Block**

| Length (inch) | Order No. | |
|---|---|---|
| | Steel | CERA |
| .004 | **611304** | — |
| .005 | **611305** | — |
| .006 | **611306** | — |
| .007 | **611307** | — |
| .008 | **611308** | — |
| .009 | **611309** | — |
| .01 | **611310** | — |
| .011 | **611311** | — |
| .012 | **611312** | — |
| .013 | **611313** | — |
| .014 | **611314** | — |
| .015 | **611315** | — |
| .016 | **611316** | — |
| .017 | **611317** | — |
| .018 | **611318** | — |
| .019 | **611319** | — |
| .02 | **611320** | — |
| .02005 | **611240** | — |
| .0201 | **611231** | — |
| .0202 | **611232** | — |
| .0203 | **611233** | — |
| .0204 | **611234** | — |
| .0205 | **611235** | — |
| .0206 | **611236** | — |
| .0207 | **611237** | — |
| .0208 | **611238** | — |
| .0209 | **611239** | — |
| .021 | **611321** | — |
| .022 | **611322** | — |
| .023 | **611323** | — |
| .024 | **611324** | — |
| .025 | **611325** | — |
| .026 | **611326** | — |
| .027 | **611327** | — |
| .028 | **611328** | — |
| .029 | **611329** | — |
| .03 | **611330** | — |
| .031 | **611331** | — |
| .03125 (1/32) | **611101** | **613103** |
| .032 | **611332** | — |
| .033 | **611333** | — |
| .034 | **611334** | — |
| .035 | **611335** | — |
| .036 | **611336** | — |
| .037 | **611337** | — |
| .038 | **611338** | — |
| .039 | **611339** | — |
| .04 | **611340** | — |
| .041 | **611341** | — |
| .042 | **611342** | — |
| .043 | **611343** | — |
| .044 | **611344** | — |
| .045 | **611345** | — |
| .046 | **611346** | — |
| .046875 (3/64) | **611102** | **613104** |
| .047 | **611347** | — |
| .048 | **611348** | — |
| .049 | **611349** | — |
| .05 | **611105** | **613105** |

| Length (inch) | Order No. | |
|---|---|---|
| | Steel | CERA |
| .06 | **611106** | — |
| .0625 | **611303** | **613303** |
| .07 | **611107** | — |
| .078125 (5/64) | **611103** | **613100** |
| .08 | **611108** | — |
| .09 | **611109** | — |
| .09375 (3/32) | **611104** | **613101** |
| .1 | **611191** | **613191** |
| .100025 | **611111** | **613110** |
| .10005 | **611135** | **613135** |
| .100075 | **611112** | **613111** |
| .1001 | **611121** | **613121** |
| .1002 | **611122** | **613122** |
| .1003 | **611123** | **613123** |
| .1004 | **611124** | **613124** |
| .1005 | **611125** | **613125** |
| .1006 | **611126** | **613126** |
| .1007 | **611127** | **613127** |
| .1008 | **611128** | **613128** |
| .1009 | **611129** | **613129** |
| .101 | **611141** | **613141** |
| .102 | **611142** | **613142** |
| .103 | **611143** | **613143** |
| .104 | **611144** | **613144** |
| .105 | **611145** | **613145** |
| .106 | **611146** | **613146** |
| .107 | **611147** | **613147** |
| .108 | **611148** | **613148** |
| .109 | **611149** | **613149** |
| .109375 (7/64) | **611110** | **613102** |
| .11 | **611150** | **613150** |
| .111 | **611151** | **613151** |
| .112 | **611152** | **613152** |
| .113 | **611153** | **613153** |
| .114 | **611154** | **613154** |
| .115 | **611155** | **613155** |
| .116 | **611156** | **613156** |
| .117 | **611157** | **613157** |
| .118 | **611158** | **613158** |
| .119 | **611159** | **613159** |
| .12 | **611160** | **613160** |
| .121 | **611161** | **613161** |
| .122 | **611162** | **613162** |
| .123 | **611163** | **613163** |
| .124 | **611164** | **613164** |
| .125 | **611165** | **613165** |
| .126 | **611166** | **613166** |
| .127 | **611167** | **613167** |
| .128 | **611168** | **613168** |
| .129 | **611169** | **613169** |
| .13 | **611170** | **613170** |
| .131 | **611171** | **613171** |
| .132 | **611172** | **613172** |
| .133 | **611173** | **613173** |
| .134 | **611174** | **613174** |
| .135 | **611175** | **613175** |
| .136 | **611176** | **613176** |
| .137 | **611177** | **613177** |
| .138 | **611178** | **613178** |

| Length (inch) | Order No. | |
|---|---|---|
| | Steel | CERA |
| .139 | **611179** | **613179** |
| .14 | **611180** | **613180** |
| .141 | **611181** | **613181** |
| .142 | **611182** | **613182** |
| .143 | **611183** | **613183** |
| .144 | **611184** | **613184** |
| .145 | **611185** | **613185** |
| .146 | **611186** | **613186** |
| .147 | **611187** | **613187** |
| .148 | **611188** | **613188** |
| .149 | **611189** | **613189** |
| .15 | **611115** | **613115** |
| .16 | **611116** | **613116** |
| .17 | **611117** | **613117** |
| .18 | **611118** | **613118** |
| .19 | **611119** | **613119** |
| .2 | **611192** | **613192** |
| .21 | **611221** | **613221** |
| .25 | **611212** | **613212** |
| .3 | **611193** | **613193** |
| .315 | **611209** | **613209** |
| .35 | **611213** | **613213** |
| .375 (3/8) | **611113** | **613112** |
| .4 | **611194** | **613194** |
| .420 | **611210** | **613210** |
| .45 | **611214** | **613214** |
| .5 | **611195** | **613195** |
| .55 | **611215** | **613215** |
| .6 | **611196** | **613196** |
| .605 | **611211** | **613211** |
| .65 | **611216** | **613216** |
| .7 | **611197** | **613197** |
| .710 | **611220** | **613220** |
| .75 | **611217** | **613217** |
| .8 | **611198** | **613198** |
| .815 | **611226** | **613226** |
| .85 | **611218** | **613218** |
| .9 | **611199** | **613199** |
| .920 | **611227** | **613227** |
| .95 | **611219** | **613219** |
| 1 | **611201** | **613201** |
| 2 | **611202** | **613202** |
| 3 | **611203** | **613203** |
| 4 | **611204** | **613204** |
| 5 | **611205** | **613205** |
| 6 | **611206** | **613206** |
| 7 | **611207** | **613207** |
| 8 | **611208** | **613208** |
| 10 | **611222** | **613222** |
| 12 | **611223** | **613223** |
| 16 | **611224** | **613224** |
| 20 | **611225** | **613225** |

**Inch Wear Block**

| Length (inch) | Order No. Tungsten carbide |
|---|---|
| .05 | **612105** |
| .1 | **612191** |



Mitutoyo