



CUSTOM-MADE  
SUPPLY SPECIAL SIZES ACCORDING  
TO CUSTOMER'S REQUEST



## GRANITE SURFACE PLATES



- Made of granite, free from deterioration or dimensional change over time, minimal changes in dimension due to temperature changes
- Meet DIN876, grade 00 is for inspection room or lab, grade 0 is for workshop
- Optional accessory: stand for granite surface plate (code 6902), jack for granite surface plate (code 6903)



6900-132

### Grade 00

Code	Size (LxWxH)	Flatness	Weight (Kg)	Load (Kg)
6900-132*	300x200x60mm	2.7µm	11	30
6900-142*	400x250x60mm	2.9µm	18	50
6900-144*	400x400x60mm	3.1µm	29	60
6900-153*	500x315x70mm	3.2µm	33	60
6900-164*	630x400x80mm	3.5µm	60	65
6900-166*	630x630x100mm	3.8µm	119	75
6900-185*	800x500x100mm	3.9µm	120	100
6900-1106*	1000x630x140mm	4.4µm	265	200
6900-1101*	1000x1000x150mm	4.8µm	450	400
6900-1128*	1200x800x160mm	4.9µm	461	500
6900-1161*	1600x1000x180mm	5.8µm	864	600
6900-1201*	2000x1000x220mm	6.5µm	1320	650
6900-1202*	2000x1500x250mm	7.0µm	2250	750

### Grade 0

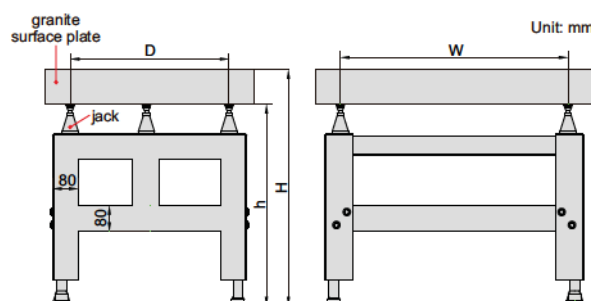
Code	Size (LxWxH)	Flatness	Weight (Kg)	Load (Kg)
6900-032*	300x200x60mm	5.4µm	11	60
6900-042*	400x250x60mm	5.9µm	18	100
6900-044*	400x400x60mm	6.3µm	29	120
6900-053*	500x315x70mm	6.4µm	33	120
6900-064*	630x400x80mm	7.0µm	60	130
6900-066*	630x630x100mm	7.6µm	119	150
6900-085*	800x500x100mm	7.8µm	120	200
6900-0106*	1000x630x140mm	8.7µm	265	400
6900-0101*	1000x1000x150mm	9.7µm	450	800
6900-0128*	1200x800x160mm	9.8µm	461	1000
6900-0161*	1600x1000x180mm	11.5µm	864	1200
6900-0201*	2000x1000x220mm	12.9µm	1320	1300
6900-0202*	2000x1500x250mm	14.0µm	2250	1500

\* Supplied with manufacturer inspection certificate



## STANDS FOR GRANITE SURFACE PLATES

- For medium size granite surface plates
- 5 jacks are included
- Adjusting range of jacks: 25mm
- One foot on the bottom is adjustable



6902-64A

### Low stands

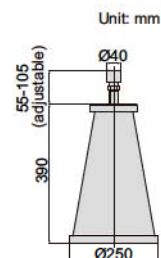
Code	For granite surface plate	W	D	H (with granite surface plate)	h (without granite surface plate)
6902-64A	630x400x80mm (code 6900-064 and 6900-164)	352	224	775-800	695-720
6902-66A	630x630x100mm (code 6900-066 and 6900-166)	352	352	775-800	675-700
6902-85A	800x500x100mm (code 6900-085 and 6900-185)	448	280	775-800	675-700
6902-106A	1000x630x140mm (code 6900-0106 and 6900-1106)	560	352	755-780	615-640
6902-101A	1000x1000x150mm (code 6900-0101 and 6900-1101)	560	560	755-780	605-630
6902-128A	1200x800x160mm (code 6900-0128 and 6900-1128)	672	448	755-780	595-620
6902-161A	1600x1000x180mm (code 6900-0161 and 6900-1161)	896	560	755-780	575-600

### High stands

Code	For granite surface plate	W	D	H (with granite surface plate)	h (without granite surface plate)
6902-64H	630x400x80mm (code 6900-064 and 6900-164)	352	224	1000-1025	920-945
6902-66H	630x630x100mm (code 6900-066 and 6900-166)	352	352	1000-1025	900-925
6902-85H	800x500x100mm (code 6900-085 and 6900-185)	448	280	1000-1025	900-925
6902-106H	1000x630x140mm (code 6900-0106 and 6900-1106)	560	352	1000-1025	860-885
6902-101H	1000x1000x150mm (code 6900-0101 and 6900-1101)	560	560	1000-1025	850-875
6902-128H	1200x800x160mm (code 6900-0128 and 6900-1128)	672	448	1000-1025	840-865
6902-161H	1600x1000x180mm (code 6900-0161 and 6900-1161)	896	560	1000-1025	820-845

## JACK SET FOR GRANITE SURFACE PLATES

- 5 jacks per set
- Adjustable height
- For large granite surface plates:  
2000x1000x220mm  
(code 6900-0201 and 6900-1201)  
2000x1500x250mm  
(code 6900-0202 and 6900-1202)



Code

6903-B

6903-B

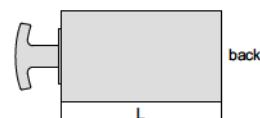
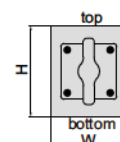
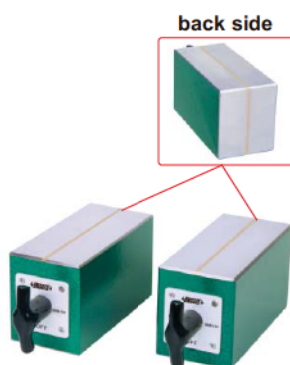
## MAGNETIC RECTANGULAR BLOCKS

HARDENED  
SURFACES

HIGH  
PRECISION

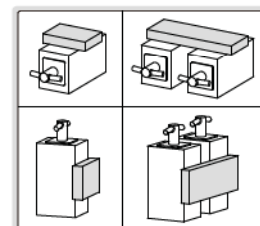
STRONG  
MAGNETIC FORCE

- For grinding, light milling, drilling and inspection of round and square jobs
- Hardened, high accuracy, strong magnetic force
- Working surfaces are hardened to HRC58-62
- Magnetic force on top, bottom and back sides
- Supplied in matched pair

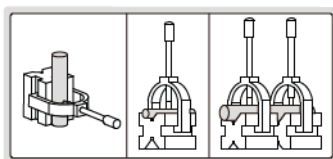


6898-150

Code	Size (LxWxH)	Magnetic force	Parallelism of top to bottom side	Squareness of top and bottom to back side	Height difference of a matched pair
6898-100	100x70x70mm	100kgf	5µm	5µm	5µm
6898-150	150x70x85mm	125kgf	5µm	5µm	5µm



## V-BLOCK SETS

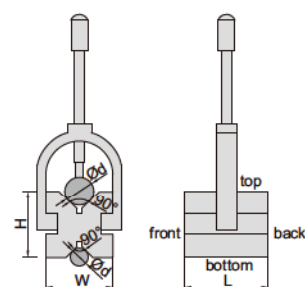


- Hold cylindrical workpieces for inspection and machining
- Two V-blocks per set
- Made of alloy steel
- Hardened to HRC60±2
- V groove on the top for large shafts
- V groove on the bottom for small shafts (except 6896-10)



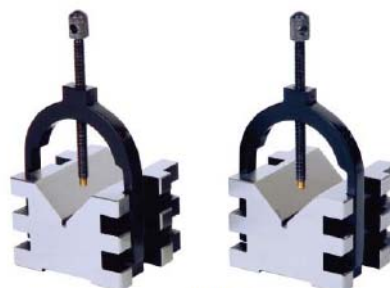
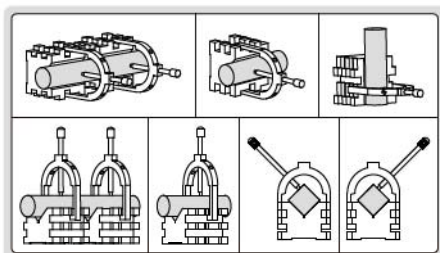
6896-10

6896-11

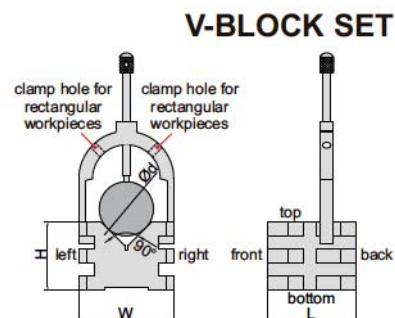


Code	Size (LxWxH)	Range of shafts (Ød)	Parallelism of both V grooves to top and bottom sides	Squareness of both V grooves to front and back sides	Height difference of a matched pair
6896-10	25x20x20mm	3-20mm	3µm	3µm	3µm
6896-11	50x40x40mm	5-30mm	5µm	5µm	5µm
6896-12	80x63x63mm	7-63mm	5µm	5µm	5µm
6896-13	100x80x80mm	7-80mm	5µm	5µm	5µm
6896-14	70x140x140mm	9-140mm	5µm	5µm	5µm

SIDE LIE-DOWN  
USE IS POSSIBLE



6802-1

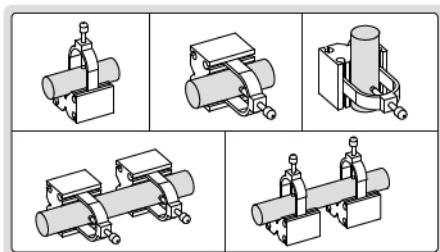


- Hold cylindrical or rectangular workpieces for inspection and machining
- Two V-blocks per set
- Made of alloy steel
- Hardened to HRC60±2
- Applicable for cylinder with diameter (Ød): 5-50mm
- Applicable for rectangular workpieces with thickness: ≤35mm

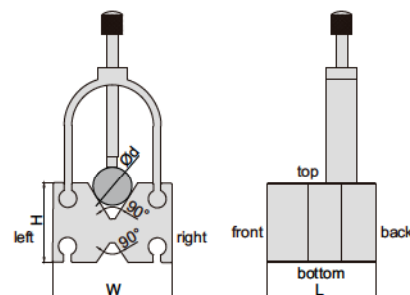
Code	Size (LxWxH)	Parallelism of V groove to top, bottom, left, right sides	Squareness of V groove to front and back sides	Height difference of a matched pair
6802-1	65x70x50mm	5µm	5µm	5µm

## V-BLOCK SETS

side lie-down use is possible



6803-1

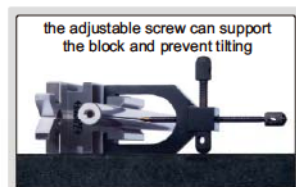


- Hold cylindrical workpieces for inspection and machining
- Two V-blocks per set
- Made of alloy steel
- Hardened to HRC60±2
- V groove on the top for large shafts
- V groove on the bottom for small shafts

Code	Size (LxWxH)	Range of shafts (Ød)	Parallelism of both V grooves to top, bottom, left, right sides	Squareness of both V grooves to front and back sides	Height difference of a matched pair
6803-1	25x20x20mm	4-35mm	5µm	5µm	5µm
6803-2	50x40x40mm	4-47mm	5µm	5µm	5µm

## V-BLOCK

Unit: mm



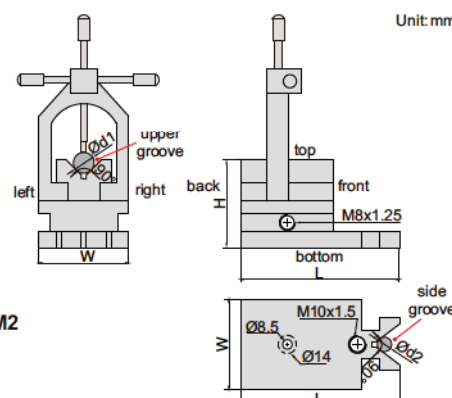
the adjustable screw can support the block and prevent tilting



side groove is for shouldered studs and pins



6804-M2

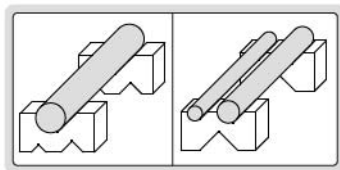


- Hold cylindrical workpieces for inspection and machining
- Made of alloy steel
- Hardened to HRC60±2

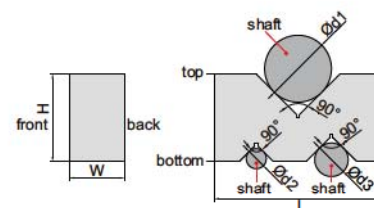
Code	Size (LxWxH)	Range of shafts (Ød1 and Ød2)	Parallelism of upper groove to bottom, left and right sides	Squareness of upper groove to back side	Parallelism of side groove to back side
6804-M2	90x48x48mm	5-33mm	5µm	5µm	5µm



## V-BLOCK SETS



6887-3

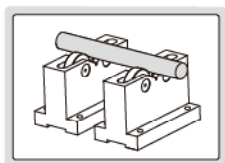


- Two V-blocks per set
- Made of hardened tool steel

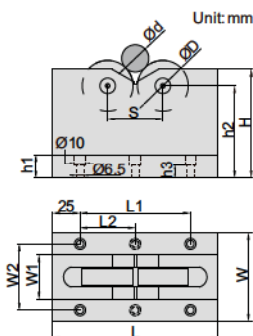
Code	Size (LxWxH)	Range of shafts (Ød1)	Range of shafts (Ød2)	Range of shafts (Ød3)
6887-1	50x19x24	3-32	3-16	3-22
6887-2	75x24x35	3-50	3-20	3-32
6887-3	100x33x52	3-68	3-26	3-40
6887-4	125x44x69	3-87	3-34	3-50

Code	Parallelism of three V grooves to top and bottom sides	Height difference of a matched pair
6887-1	5µm	5µm
6887-2	5µm	5µm
6887-3	5µm	5µm
6887-4	5µm	5µm

## ROLLER BEARING V-BLOCK SETS



6888-1

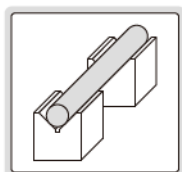


- Two V-blocks per set
- Workpieces don't get damaged due to bearings
- Suitable for heavy workpieces

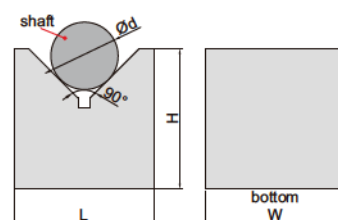
Code	Size (LxWxH)	Diameter of bearings (ØD)	Range of shafts (Ød)	Parallelism of bearings to bottom	Load capacity
6888-1	150x60x100mm	42mm	25-70mm	12µm	500kg
6888-2	150x80x100mm	47mm	5-55mm	12µm	1000kg
6888-3	230x100x150mm	72mm	70-200mm	12µm	1000kg

Code	W1	W2	h1	h2	h3	L1	L2	S
6888-1	22	44	20	85	12	100	-	60
6888-2	40	60	22	85	12	100	-	50
6888-3	60	80	30	124	20	180	90	120

## GRANITE V-BLOCK SETS



6897-1



- Two V-blocks per set

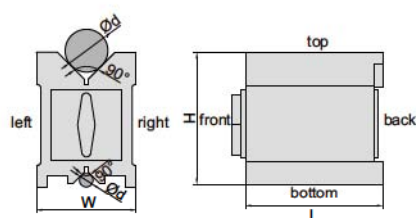
Code	Size (LxWxH)	Range of shafts (Ød)	Parallelism of V groove to bottom	Height difference of a matchet pair
6897-1	70x50x70mm	6-75mm	4µm	5µm
6897-2	100x50x70mm	6-99mm	4µm	5µm

## MAGNETIC V-BLOCKS

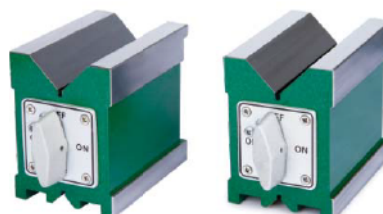
**HARDENED  
SURFACES**

**HIGH  
PRECISION**

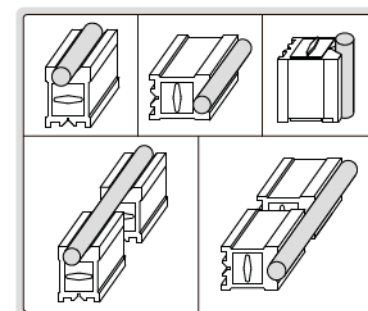
**STRONG  
MAGNETIC FORCE**



6889-11



6889-1



- Hardened, high accuracy, strong magnetic force, for grinding, light milling, drilling and inspection of round and square jobs
- All working surfaces are hardened to HRC60±2
- Magnetic force on top, bottom and two V grooves
- V groove on the top for large shafts
- V groove on the bottom for small shafts
- Suitable for cast iron surface plates and granite surface plates

### Individual

Code	Size (LxWxH)	Range of shafts (Ød)	Magnetic force	Parallelism of V groove to top, bottom, left, right sides	Squareness of V groove to back side
6889-11	75x56x75mm	5-40mm	75kgf	5µm	5µm
6889-22	100x70x95mm	5-65mm	100kgf	5µm	5µm
6889-33	150x75x100mm	5-70mm	125kgf	5µm	5µm
6889-44	200x124x150mm	10-140mm	175kgf	10µm	10µm

### Matched pair

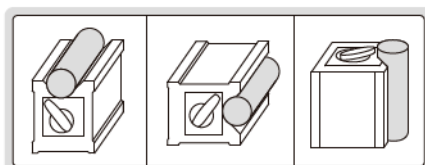
Code	Size (LxWxH)	Range of shafts (Ød)	Magnetic force	Parallelism of V grooves to top, bottom, left, right sides	Squareness of V grooves to back side	Height difference of a matched pair
6889-1	75x56x75mm	5-40mm	75kgf	5µm	5µm	5µm
6889-2	100x70x95mm	5-65mm	100kgf	5µm	5µm	5µm
6889-3	150x75x100mm	5-70mm	125kgf	5µm	5µm	5µm
6889-4	200x124x150mm	10-140mm	175kgf	10µm	10µm	10µm

**ATTENTION: NOT SUITABLE  
FOR STEEL OR IRON SURFACE**

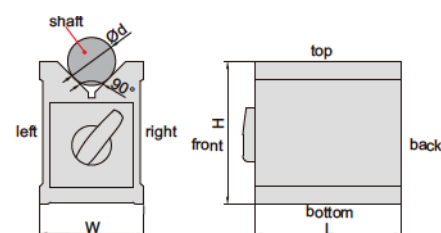
**ATTENTION:  
NOT HARDENED**

## MAGNETIC V-BLOCK

- Hold cylindrical workpieces for inspection and machining
- Supplied in single piece
- Not hardened
- Not suitable for steel or iron surface



6890-702



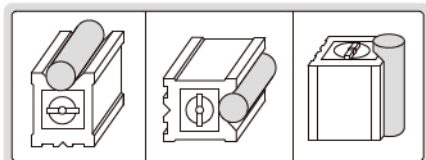
Code	Size (LxWxH)	Range of shafts (Ød)	Magnetic force	Parallelism of V groove to top, bottom, left and right sides	Squareness of V groove to back side
6890-702	70x60x73mm	6-44mm	56kgf	10µm	10µm

## MAGNETIC V-BLOCKS

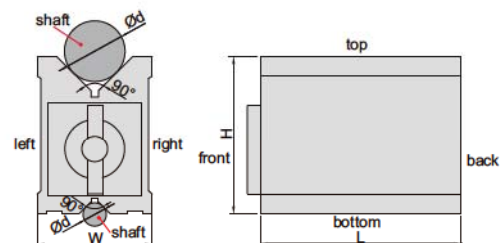
ATTENTION: NOT SUITABLE  
FOR STEEL OR IRON SURFACE

ATTENTION:  
NOT HARDENED

- Hold cylindrical workpieces for inspection and machining
- Supplied in single piece
- Not hardened
- V groove on the top for large shafts
- V groove on the bottom for small shafts
- Not suitable for steel or iron surface



6801-1201



Code	Size (LxWxH)	Range of shafts (Ød)	Magnetic force	Parallelism of V grooves to top, bottom, left, right side	Squareness of V grooves to back side
6801-1201	80x70x95mm	6-67mm	64kgf	10µm	10µm
6801-1202	100x70x95mm	6-67mm	80kgf	10µm	10µm
6801-1203	120x70x95mm	6-67mm	96kgf	10µm	10µm

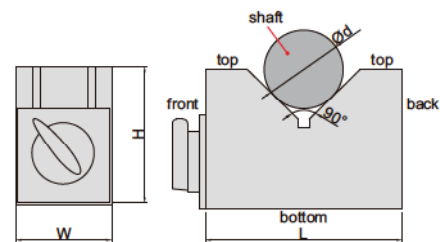
## MAGNETIC V-BLOCK SETS

ATTENTION: LOW  
MAGNETIC FORCE

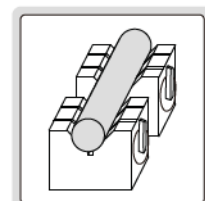
- Hold cylindrical workpieces for inspection, not suitable for machining due to low magnetic force
- Two V-blocks per set



6891-1



Code	Size (LxWxH)	Range of shafts (Ød)	Magnetic force	Parallelism of V groove to bottom and back sides	Height difference of a matched pair
6891-1	70x40x50mm	6-46mm	8kgf	10µm	10µm
6891-3	150x50x100mm	6-125mm	14kgf	10µm	10µm

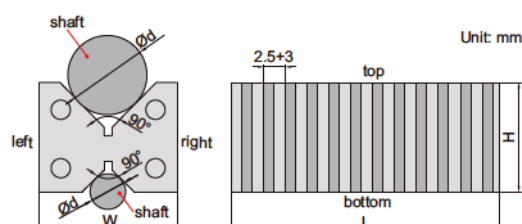
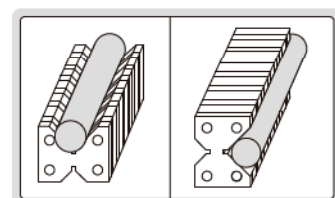


## MAGNETIC INDUCTION V-BLOCK

- Hold cylindrical workpieces for inspection and machining
- To be used on magnetic chucks
- Supplied in single piece
- V groove on the top for large shafts
- V groove on the bottom for small shafts



6892-1



Code	Size (LxWxH)	Range of shafts (Ød)	Pole pitch	Parallelism of both V grooves to top, bottom, left, right sides
6892-1	110x60x48mm	6-50mm	2.5+3mm	10µm

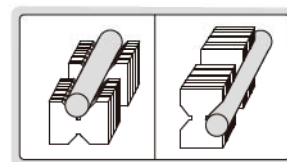
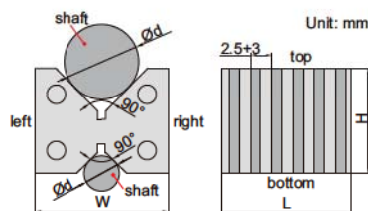
Unit: mm

## MAGNETIC INDUCTION V-BLOCK SET



6899-1

- Hold cylindrical workpieces for inspection and machining
- To be used on magnetic chucks
- Two V-blocks per set
- V groove on the top for large shafts
- V groove on the bottom for small shafts



Code	Size (LxWxH)	Range of shafts (Ød)	Pole pitch	Parallelism of both V grooves to top, bottom, left and right sides	Height difference of a matched pair
6899-1	55x60x48mm	6-50mm	2.5+3mm	10µm	10µm

## PARALLEL SETS

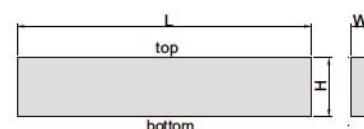


6533-144

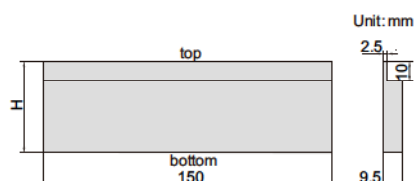
- Parallelism between top and bottom: 5µm
- Height difference of a matched pair: 5µm
- Made of alloy tool steel
- Hardened to HRC55-60

(mm)

Code	Parallels per set	Length (L)	Thickness (W)	Height (H)
6533-10	10 pairs	150	3	13, 16, 19, 22, 25, 28, 31, 35, 38, 41
6533-144	14 pairs	150	10	14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 35, 40, 45, 50
6533-6	6 pairs	200	9.5	35, 40, 45, 50, 55, 58



## PARALLEL SET

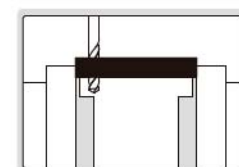


6534-6

- Parallelism between top and bottom: 5µm
- Height difference of a matched pair: 5µm
- Made of alloy tool steel
- Hardened to HRC55-60

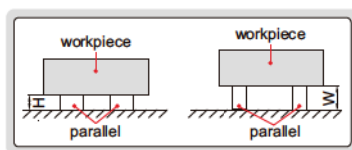
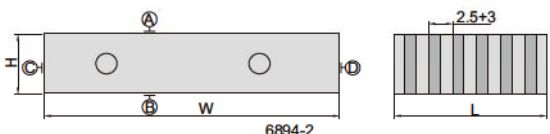
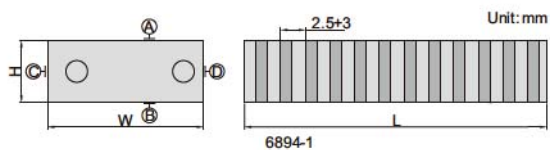
(mm)

Code	Parallels per set	Height (H)
6534-6	6 pairs	25, 30, 35, 40, 45, 48

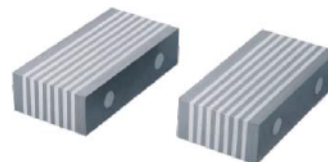




## MAGNETIC INDUCTION PARALLEL SETS



6894-1



6894-2

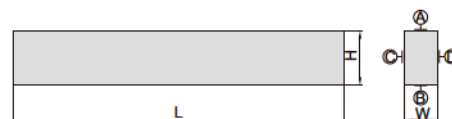
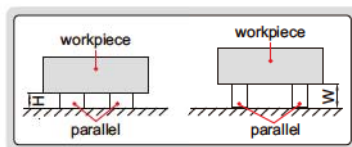
- To be used on magnetic chucks
- Two parallels per set

Code	Size (LxWxH)	Pole pitch	Parallelism between A and B	Parallelism between C and D	Height difference of a matched pair
6894-1	100x50x25mm	2.5+3mm	10μm	10μm	10μm
6894-2	50x100x25mm	2.5+3mm	10μm	10μm	10μm

## GRANITE PARALLEL SET



4143-250

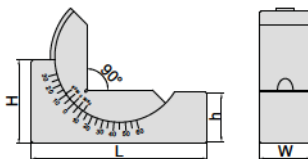


- Made of granite, hard and no rusty, no dimensional change over time or temperature change
- Two parallels per set

Code	Size (LxWxH)	Parallelism between A and B	Parallelism between C and D	Height difference of a matched pair
4143-250	250x25x40mm	3μm	3μm	3μm

## ADJUSTABLE ANGLE BLOCKS

- Made of hardened tool steel
- With locking screw
- Accuracy of angle: 10'



6535-30

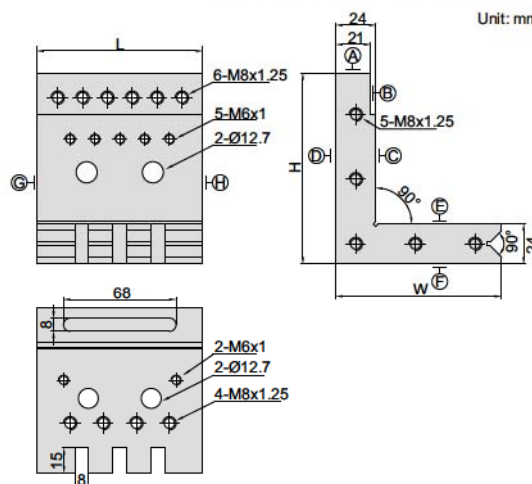
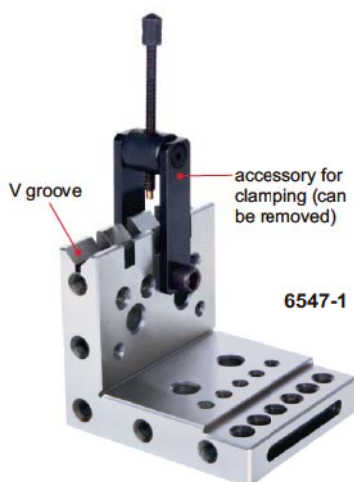
Code	Size (LxWxH)	h	Adjustable angle	Graduation of angle
6535-25	75x25x36mm	25mm	30°~0°~60°	10'
6535-30	102x30x49mm	30mm	30°~0°~60°	10'



## RIGHT ANGLE PLATE

Unit: mm

- Made of alloy steel
- Hardened to HRC60±2
- V groove for cylinders
- Parallelism and squareness between A, B, C, D, E, F, G and H: 6µm
- Parallelism and squareness of V groove to A, B, C, D, E, F, G and H: 6µm

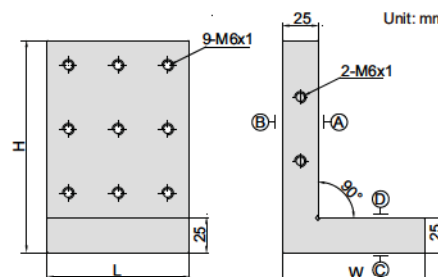


Code	Size (LxWxH)
6547-1	100x100x115mm

## RIGHT ANGLE PLATE

Unit: mm

- Made of tool steel
- Hardened to HRC60±2
- Squareness or parallelism between A, B, C and D: 5µm

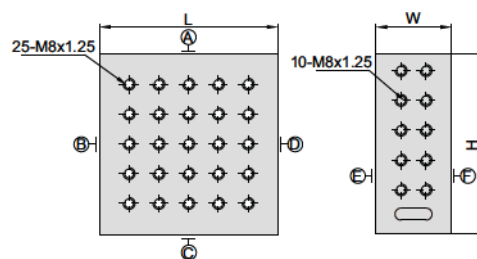


Code	Size (LxWxH)
6548-1	100x100x150mm

## RIGHT ANGLE PLATE

Unit: mm

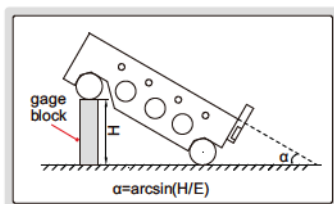
- Made of tool steel
- Hardened to HRC56-58
- Parallelism between A, B, C, D, E and F: 3µm
- Squareness between A, B, C, D, E and F: 5µm



Code	Size (LxWxH)
6549-1	150x63x150mm

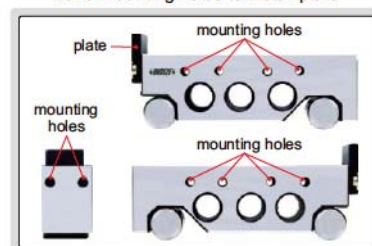
- Made of alloy tool steel

HIGH  
PRECISION

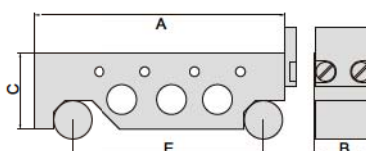


**SINE BARS**  
**INSIZE PLUS**

The front and back ends and two sides have mounting holes to install plate



Code	Roller distance (E)	Table size (AxB)	C	Accuracy of $\alpha$ at 30°
4155-100	100	130x30	40	±5 seconds
4155-200	200	230x30	40	±5 seconds
4155-300	300	345x40	50	±8 seconds



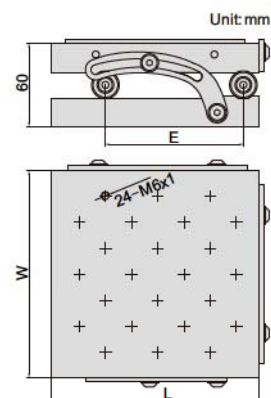
## SINE TABLE



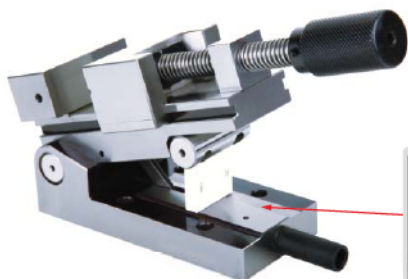
6527-100

- Accuracy of angle:  $\pm 15''$
- Made of alloy tool steel
- Hardness HRC58-60

Code	Roller distance (E)	Table size (LxW)	Adjustable angle
6527-100	100mm	150x150mm	0-60°

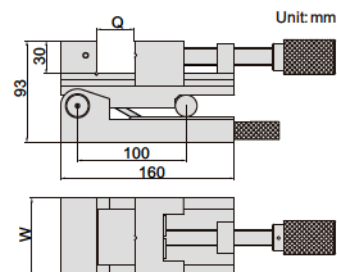
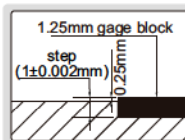


## PRECISION SINE VISE



6522-80

There is a 1mm step (accuracy  $\pm 0.002\text{mm}$ ). Gage blocks smaller than 0.5mm are not available. If small gage blocks are needed (for example, 0.25mm), a gage block 1.25mm can be used in order to make  $1.25\text{mm} - 1\text{mm} = 0.25\text{mm}$ .

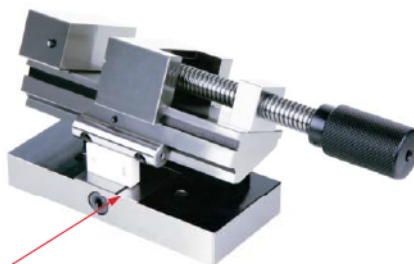
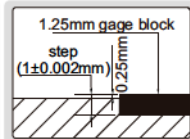


- Parallelism:  $3\mu\text{m}/100\text{mm}$
- Squareness:  $5\mu\text{m}/100\text{mm}$
- Accuracy of angle:  $\pm 15''$
- Made of SKS tool steel, subzero treatment
- Hardness HRC58-60

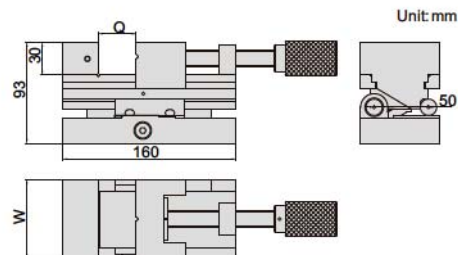
Code	Jaw opening (Q)	Jaw width (W)	Adjustable angle
6522-80	0-80mm	73mm	0-46°

## PRECISION SINE VISE

There is a 1mm step (accuracy  $\pm 0.002\text{mm}$ ). Gage blocks smaller than 0.5mm are not available. If small gage blocks are needed (for example, 0.25mm), a gage block 1.25mm can be used in order to make  $1.25\text{mm} - 1\text{mm} = 0.25\text{mm}$ .



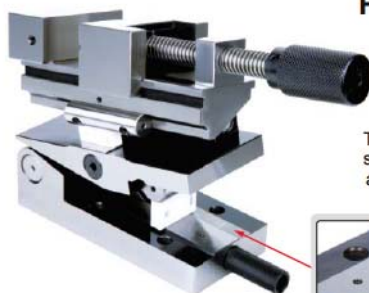
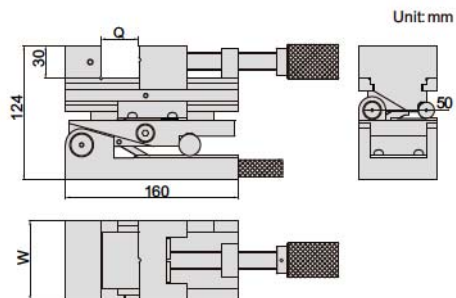
6523-80



- Parallelism:  $3\mu\text{m}/100\text{mm}$
- Squareness:  $5\mu\text{m}/100\text{mm}$
- Accuracy of angle:  $\pm 15''$
- Made of SKS tool steel, subzero treatment
- Hardness HRC58-60

Code	Jaw opening (Q)	Jaw width (W)	Adjustable angle
6523-80	0-80mm	73mm	0-46°

## PRECISION COMPOUND SINE VISE



6524-80

There is a 1mm step (accuracy  $\pm 0.002\text{mm}$ ). Gage blocks smaller than 0.5mm are not available. If small gage blocks are needed (for example, 0.25mm), a gage block 1.25mm can be used in order to make  $1.25\text{mm} - 1\text{mm} = 0.25\text{mm}$ .

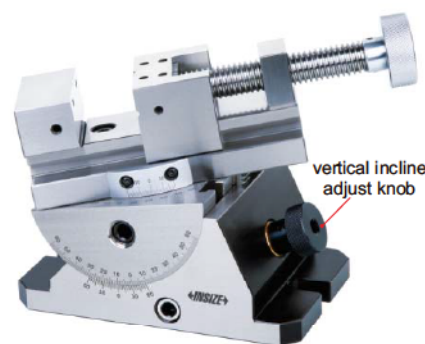
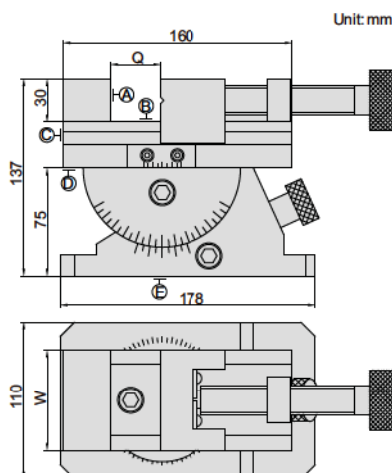


- Parallelism:  $3\mu\text{m}/100\text{mm}$
- Squareness:  $5\mu\text{m}/100\text{mm}$
- Accuracy of angle:  $\pm 15''$
- Made of SKS tool steel, subzero treatment
- Hardness HRC58-60

Code	Jaw opening (Q)	Jaw width (W)	Adjustable angle
6524-80	0-80mm	73mm	0-46°

## PRECISION UNIVERSAL VISE

- Horizontal rotary: range  $360^\circ$ , graduation  $0.05^\circ$
- Vertical incline: range  $45^\circ$ , graduation  $0.05^\circ$
- With vertical incline adjust knob
- Parallelism and squareness between A, B, C and D:  $5\mu\text{m}/100\text{mm}$ , parallelism between D and E at  $0^\circ$ :  $10\mu\text{m}/100\text{mm}$
- Made of tool steel
- Hardness HRC56-58

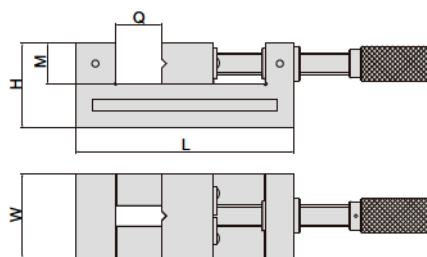


6521-80

Code	Jaw opening (Q)	Jaw width (W)
6521-80	0-80mm	70mm

## PRECISION VISES

- Parallelism:  $4\mu\text{m}/100\text{mm}$
- Squareness:  $6\mu\text{m}/100\text{mm}$
- Made of SK2 tool steel
- Hardness HRC52-58



6525-76

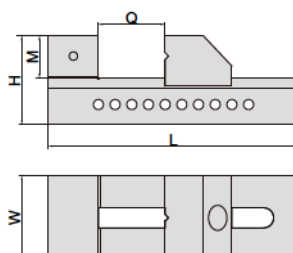
Code	Jaw opening (Q)	Jaw width (W)	L	H	M
6525-73	0-73mm	63mm	176	63	30
6525-76	0-76mm	73mm	190	73	35
6525-120	0-120mm	98mm	255	82	40

## PRECISION VISES

- Parallelism:  $3\mu\text{m}/100\text{mm}$
- Squareness:  $5\mu\text{m}/100\text{mm}$
- Made of SK2 tool steel
- Hardness HRC55-60

(mm)

Code	Jaw opening (Q)	Jaw width (W)	Overall length (L)	H	M
6526-80	0-80mm	50mm	150mm	53	25
6526-100	0-100mm	73mm	190mm	70	35



6526-80





## INDICATOR CENTERING HOLDER



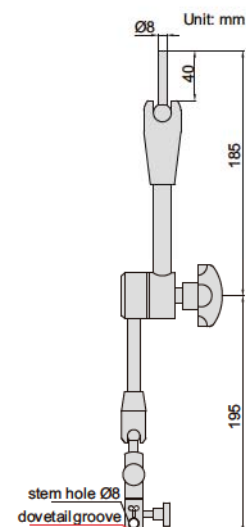
- Center cylinders or holes on machine tools
- Can be used with dial test indicators or dial indicators

Code

6294-1A



6294-1A



## 3D ELECTRONIC EDGE FINDERS

**INSIZE PLUS**  
MADE IN GERMANY



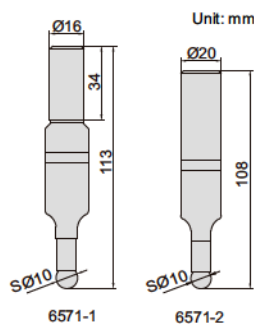
6571-1



6571-2

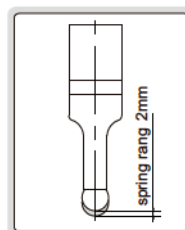
LED light

LED light

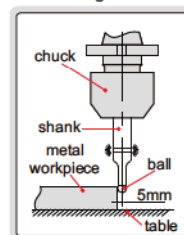


6571-1

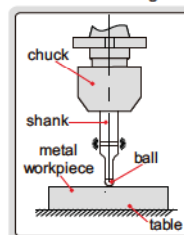
6571-2



X-Y edge finder



Z axial setting

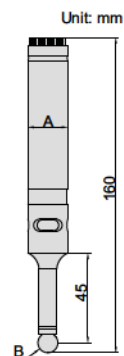
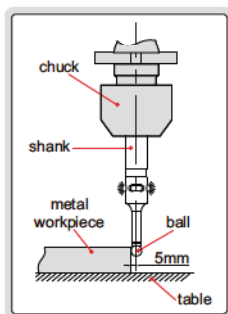


Code	Shank	Contact ball	Accuracy	Battery
6571-1	Ø16mm	SØ10mm	10µm	A23S, 12Vx1pc
6571-2	Ø20mm	SØ10mm	10µm	A23S, 12Vx1pc

- The shank is electrically conducted to the metal workpiece through the chuck and table, the LED lights up, when the ball touches the workpiece
- Not suitable for rotary use
- Hardened contact ball

## ELECTRONIC EDGE FINDERS

- The shank is electrically conducted to the metal workpiece through the chuck and table, the LED lights up and the beeper sounds(only for 6566-3), when the ball touches the workpiece
- Not suitable for rotary use
- Hardened shank and contact ball



6566-2



6566-3

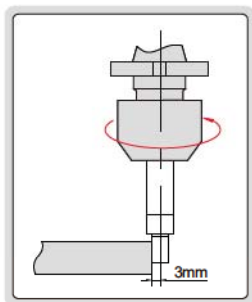
LED light

beeper

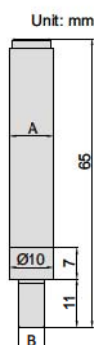
LED light

Code	Shank (A)	Contact ball (B)	Accuracy	Beeper	Battery
6566-2	Ø20mm	SØ10mm	5µm	without	23AE, 12Vx1pc
6566-3	Ø20mm	SØ10mm	5µm	with	23AE, 12Vx1pc

## EDGE FINDER



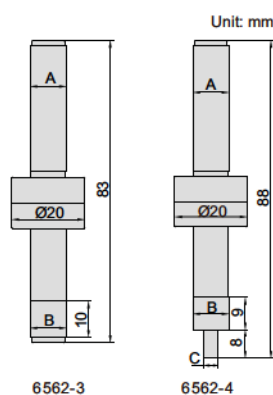
6567-1



- Hardened shank and contact point

Code	Shank (A)	Contact point (B)	Accuracy
6567-1	Ø10mm	Ø6mm	8µm

## EDGE FINDERS



6562-3

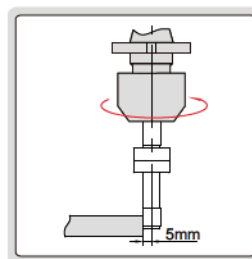
6562-4



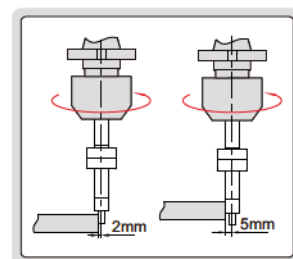
6562-3



6562-4



6562-3

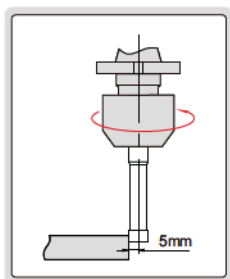


6562-4

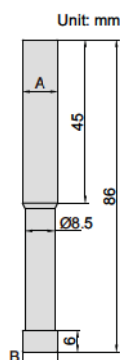
- Hardened shank and contact point

Code	Shank (A)	Contact point (B)	Contact point (C)	Accuracy
6562-3	Ø10mm	Ø10mm	—	5µm
6562-4	Ø10mm	Ø10mm	Ø4mm	5µm

## CERAMIC EDGE FINDER



6568-1

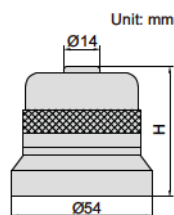


- Ceramic contact point, non magnetic

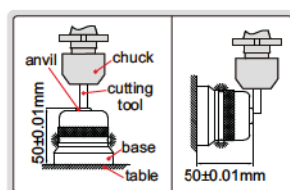
Code	Shank (A)	Contact point (B)	Accuracy
6568-1	Ø10mm	Ø10mm	8µm

## ELECTRONIC ZERO SETTER

ATTENTION:  
HIGH TEST FORCE



6550-50A



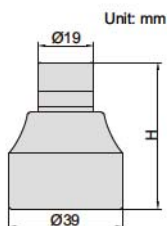
- The base is electrically conducted to the cutting tools through the table and chuck, the LED lights up when the cutting tool touches the anvil
- Magnetic base
- Battery LR44

Code	Height (H)	Accuracy	Test force
6550-50A	50mm	±10µm	27N (at 49mm)



LOW TEST  
FORCE

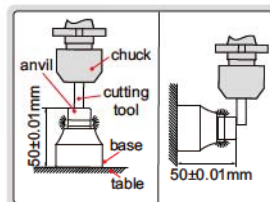
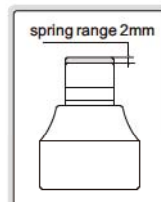
- The base is electrically conducted to the cutting tools through the table and chuck, the LED lights up when the cutting tool touches the anvil
- Magnetic base
- Two batteries LR44



6553-50

ELECTRONIC ZERO SETTER

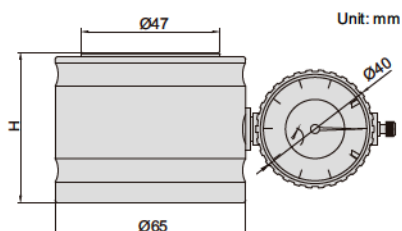
**INSIZE PLUS**  
MADE IN GERMANY



Code	Height (H)	Accuracy	Test force
6553-50	50mm	±10µm	7N (at 49mm)

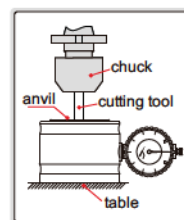


6554-50



ZERO SETTER

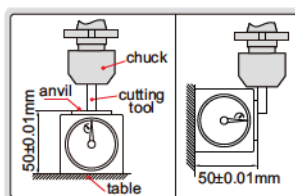
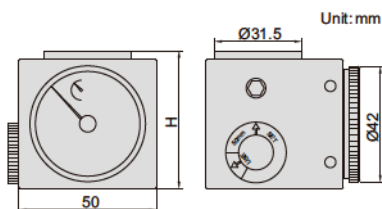
**INSIZE PLUS**  
MADE IN GERMANY



Code	Height (H)	Accuracy	Test force
6554-50	50mm	±10µm	9N (at 50mm)

ZERO SETTER

- Magnetic base

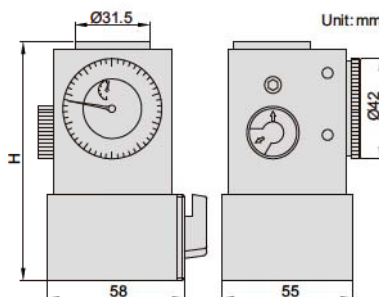
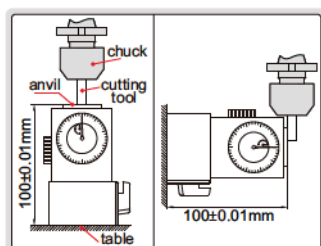


2397-502A

Code	Height (H)	Accuracy	Test force
2397-502A	50mm	±10µm	9N (at 50mm)

ZERO SETTER

- Magnetic base with on-off switch



2394-100A

Code	Height (H)	Accuracy	Test force
2394-100A	100mm	±10µm	9N (at 100mm)