

CAST IRON V GROOVED SQUARE BLOCK WITH CLAMP (MATCHED PAIR)

Allows clamping of workpiece for processing or measurement

For marking work ▶
Scribes
P330
~331



SBV-150T

USE

- Allows clamping of workpiece for marking, processing or measurement

MATERIAL

- Cast iron

FEATURES

- Machine finish
- with clamp

SPECIFICATIONS

- V groove (dovetail) angle: 90°

※ accuracy specified above is not guaranteed for open side

Order No.	Model No.	Nominal Size (mm)	Groove height squareness / parallelism / perpendicularity (mm)	Length (mm)	Width (mm)	Height (mm)	Thickness (mm)	Weight
150987	SBV-100T	100	0.05	100	100	100	13	3.7kg
150988	SBV-125T	125	0.06	125	125	125	15	6.7kg
150989	SBV-150T	150		150	150	150	19	12.2kg
150990	SBV-200T	200	0.07	200	200	200	25	28.1kg

COMPARATOR

GRANITE PRODUCTS

CAST IRON SURFACE PLATE

PARALLEL BLOCK

MAGNETIC V-BLOCK

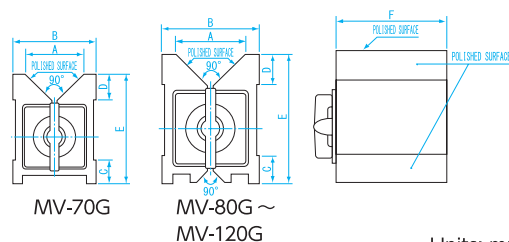
Magnet can be turned ON and OFF. For using precise marking, or use as a holder of cylindrical parts during inspection.

Rust prevention ▶
Zerust Film for Steel
P380



MV-80G

● DIMENSIONS



MV-70G

MV-80G ~
MV-120G

Units: mm

Model No.	A	B	C	D	E	F
MV-70G	38	60	10	10	73	70
MV-80G	50	70	20	22	95	80
MV-100G	50	70	20	22	95	100
MV-120G	50	70	20	22	95	120

USE

- Tool for precise marking
- For holding cylindrical parts

MATERIAL

- Body: Cast iron
- Magnet: Ferrite

FEATURES

- Right angle/ Parallelism: 0.025mm/100mm
- The magnet can be turned ON/OFF by lever operation
- Ground finish

※ Magnetic power when used with $\phi 20$ mm cylindrical workpiece

Order No.	Model No.	H x W x D (mm)	Magnetic Power ※ N	Weight
151181	MV-70G	73×60× 70	80	1.7kg
151178	MV-80G	95×70× 80	140	2.9kg
151179	MV-100G	95×70×100	180	3.7kg
151180	MV-120G	95×70×120	220	4.5kg

V-BLOCK

SQUARE

STRAIGHT EDGE

PARALLEL CLAMP