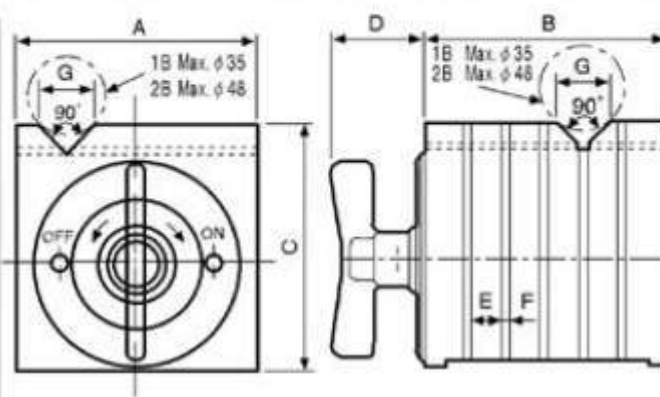


34046

SQUARE TYPE MAGNETIC BLOCK



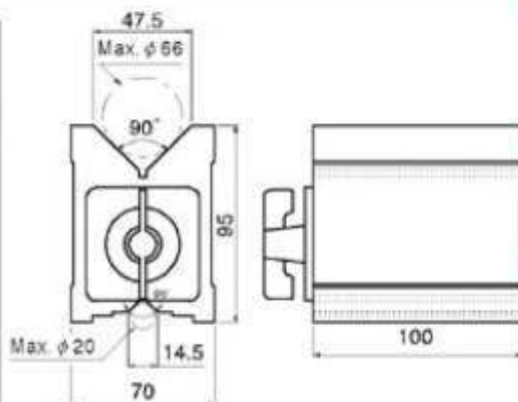
- On magnetic block - side and V type surface that all produce magnetic
- It can level set - side set, assist to become fixing mold set, measure or draw line
- V type surface can provide circle or longer work-piece to attract magnetic
- V type surface and right angle degree: within 100mm/0.01mm

Unit:mm

Order No.	Model	V-face Holding Power	Flat-face Holding Power	Dimension							N.W.
				A	B	C	D	E	F	G	
34046 - 10	MCL-1B	294N (30kgf)	490N (50kgf)	100	100	100	43	17	4	26	6.3kg
34046 - 15	MCL-2B	588N (60kgf)	1750N (180kgf)	150	150	150	56	24.5	5	32	21.2kg

34047

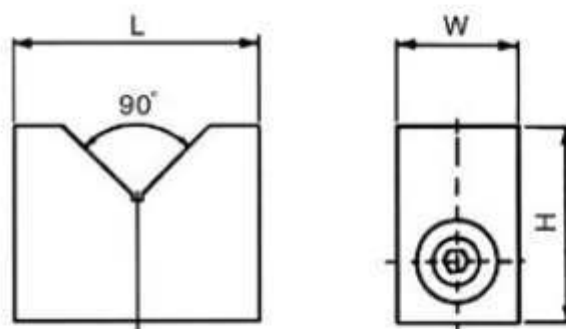
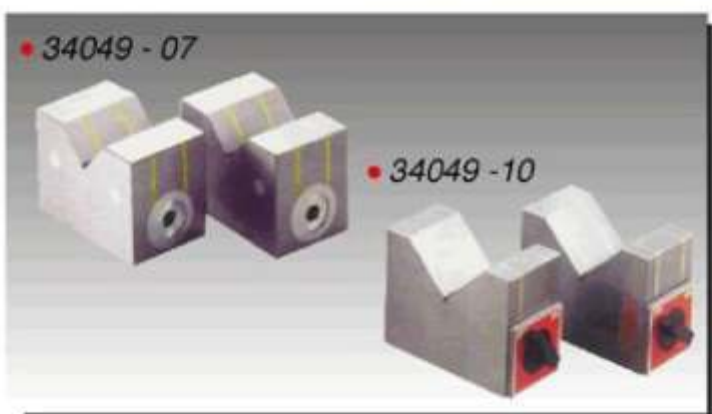
MAGNETIC V-BLOCK



- Turn on a switch, onside - underside and V type surface that all produce magnetic
- It can level set - side set, assist to become fixing mold set, measure or draw line
- V type surface can provide circle or 45° square work-piece to attract magnetic
- That can do grind extra work
- V type surface parallel precision: within 0.03mm

34049

MAGNETIC V-BLOCK



APPLICATION:

Suitable to hold round steel for precision work in measuring, marking and grinding.

FEATURES:

1. Two pieces finished to the same dimension, are furnished together for a set.
2. Finished in both standard and special class precisions.
3. ON/OFF switch makes it easy to operate and remove the block easily.

Unit:mm

Order No.	MODEL	APPLICABLE DIAMETER	HOLDING POWER	BASE DIMENTION W×L×H	REMARK	N.W.
34049-07	ECE-507	φ 50	15 kgf	40×70×50	-	1kg×2
34049-10	ECE-510	φ 80	20 kgf	50×100×80	-	3kg×2