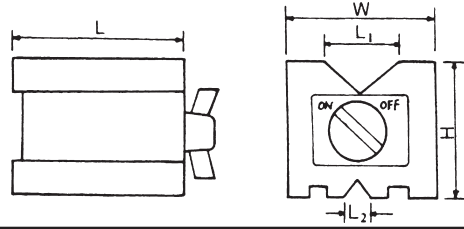




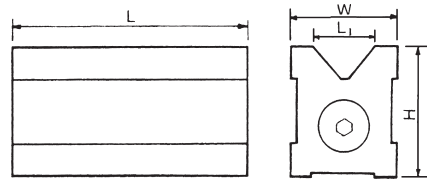
# Magnetic V Block



ORDER NO.	Magnetic Power(pull)	Dimensions					Wt. kgs	CODE NO.
		H	W	L	L1	L2		
VCP-25	70kgs	95.3 3.75"	70 2.76"	101.6 4"	50 1.97"	20 0.75"	4	2015-501



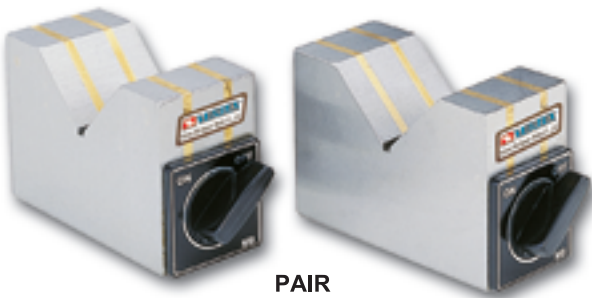
# Magnetic V Block



ORDER NO.	Magnetic Power(pull)	Dimensions				Wt. kgs	CODE NO.
		H	W	L	L1		
VCP-26	30 kgs	73 2.87"	54 2.13"	70 2.76"	38 1.5"	2.1	2015-510
VCP-27	35 kgs	73 2.87"	60 2.36"	125 4.92"	38 1.5"	3.5	2015-511



# Magnetic V Block



PAIR

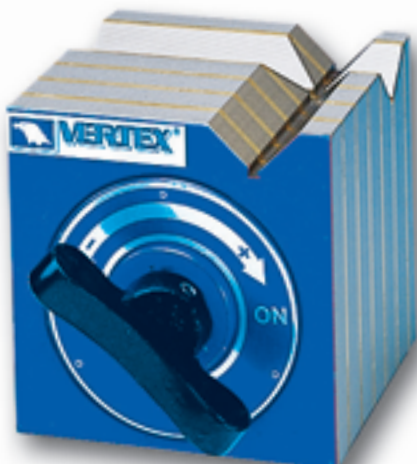
## Magnetic V-Block

- Two pieces finished to the same dimension and accuracy are used together as a set.

ORDER NO.	Magnetic Power(pull)	Dimensions			Width of V	Wt. kgs	CODE NO.
		H	W	L			
VCP-29	17 kgs	74 2.91"	45 1.77"	110 4.33"	60 2.36"	5	2015-521
VCP-30	23 kgs	100 3.94"	50 1.97"	150 5.91"	90 3.54"	5	2015-522

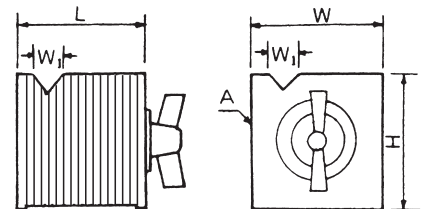


# Magnetic Square Block



- The V-Blocks and Parallels transfer the magnetism from permanent magnetic chucks.

The steel used in all V-Blocks and Parallels is selected for the highest magnetic transfer and is cast integrally with aluminum.



ORDER NO.	Mag Power of V groove	Mag. Power of base	H	W	L	W1	Wt. kgs	CODE NO.
VCP-31	25 kgs	50 kgs	100 3.94"	100 3.94"	100 3.94"	26 1.02"	8	2015-530
VCP-32	50 kgs	140 kgs	150 5.91"	150 5.91"	150 5.91"	32 1.26"	22	2015-531