

Magnetic Vee Blocks



Magnetic Vee Block
 The Vee Block will attach to any flat ferrous surface and will hold ferrous components for light machining operations
 Faces and vees are accurately ground
 The switchable magnet provides magnetic force simultaneously to both top and bottom vees and flat faces

Packed Weight and Dimensions

Code	Description	Weight g	W mm	H mm	L mm
59-900-000	Magnetic Vee Block	4100	75	105	155

Operation:

Place Vee Block onto flat ferrous surface.
 Place component into vee
 Rotate switch to ON position

Magnet will only work when in contact with a ferrous surface

Code	Max. Capacity D1	Max. Capacity D2	W mm	H mm	L mm	L1 mm	Parallelism of Vee to Base mm	Squareness Accuracy mm
59-900-000	60mm	12mm	69.5	96	102	125	0.02	0.02