Starrett

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566 Dual-Vee Magnetic V-Block

1-3/4" / 44mm Capacity

- · Designed for versatility and accuracy
- All working surfaces are precision ground
- Two precision vees will hold round stock sizes from 1/4–1-3/4" (6.4-44mm) diameters
- · Powerful, permanent magnet is controlled by a rotary switch
- · All working surfaces are heat treated for long wear and stability
- Each block is 2-1/2" wide x 3" high x 3" long (63 x 75 x 75mm).

566 Dual-Vee Magnetic V-Block				
Capacity				
Inch	mm	Description	Catalog No.	EDP
1-3/4"	44mm	Dual-Vee Magnetic V-Block	566	63323
568 V-Blocks and Clamps				
2" (50mm) Dia. Round; 1-7/16" (36mm) Square (1-9/16" [40mm] with Screw at Top)		1 V-Block and Clamp	568A	52590
		Complete Set with 2 V-Blocks and 2 Clamps (Matched Pair)	568C	52592
		Clamp Only	568B	52591





Pair of 568 V-Blocks

568 V-Blocks and Clamps for round or square work

2" / 50mm Round Capacity

1-7/16" / 36mm Square Capacity

These rugged and versatile blocks have the following features:

- · Hardened steel, precision ground parallel and square
- V-grooves are ground central and parallel to the sides and base - perfect alignment in matched pairs
- Clamps have screw holes at 45° and 90° to hold either square or round work
- Stepped groove construction permits high or low clamp mounting for small or large work
- Clamps do not project over the width of the block, permitting it to be used on the base, ends or sides
- 3/8-16 tapped holes permit mounting blocks on faceplates or angle irons
- Each block is 2-1/2" long x 3" wide x 2" high (63 x 75 x 50mm)



