

# Precision Parallel Vee Blocks

These parallel vee blocks are made from high-grade alloy steel, hardened to HRC56-62 and finely ground in pairs. The narrow longitudinal surfaces are flat, parallel, and machined to precise dimensions to ensure high accuracy and stability over time.



## Product Overview

### Precision Parallel Vee Blocks

These precision-engineered parallel vee blocks are designed for the secure and accurate holding of cylindrical or round workpieces during machining, inspection, and layout operations. Constructed from high-grade alloy steel and hardened for exceptional durability, they ensure long-term dimensional stability. Each pair is finely ground to guarantee high accuracy, parallelism, and squareness for reliable support in milling, drilling, and grinding applications.

## Technical Specifications

### Hardness

**56 HRC**

Min Hardness

**62 HRC**

Max Hardness

<b>Material</b>	High grade alloy steel
<b>Surface Finish</b>	Finely ground
<b>Key Features</b>	Hardened, Precision Ground, Parallel, Distortion Resistant

## Packaging & Storage

<b>Packaging</b>	Wooden case
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