**ALL-ANGLE V-BLOCK & CLAMP**

**Applications:**
- For grinding, milling and drilling work.

**Features:**
- Made of hardened and precision ground tool steel.
- Sides are parallel and vee are central and ground.
- Central hole is provided for drilling or removing pins.
- "V" block has (4) 3/8"-16 tapped holes, (2) in the base and (1) on each side for angle iron clamping.
- Block is provided with black oxidized clamp.
- Parallelism tolerance of vee axis to base: within ±0.0002".
- Blocks are hardened to HRC52-58.
- 90° V-block.
- One reversible swing away clamp supplied with each V-block.
- Side slots for easy clamping.
- Supplied in pairs.

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**MACHINIST BENCH BLOCK**

**Features:**
- The machinist bench block is a handy tool for holding work when driving pins, drilling, etc.
- Made from steel hardened and ground.
- Ground holes size from 1/8" to 5/8" (3-16mm) diameter.
- The knurled side provides an excellent gripping surface; V-groove across the face accommodates round and odd-shaped stock.
- Made of hardened and precision ground tool steel.
- Capacity: 1/16" thru 1-1/8".
- Each block weighs 1lb and dimensions are approximately 1-3/4" x 1-3/4" x 2-3/4" long.
- Made of high-quality tool steel, hardened.
- Precision ground, parallel and square to within 0.0005".
- Set includes:
  - Square block, 1 hex block, 1 lever operated closer.
  - Nut closers.

**MAGNETIC V-BLOCK**

**Applications:**
- Ideal for holding round and irregular for scribing, grinding, measuring and machining.

**Features:**
- 145lbs of power holding force.
- Fine precision ground finish for use as an inspection device.
- Have fixed On/Off switch.

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**ELECTRONIC EDGE FINDER WITH SOUND**

**Specifications:**
- 3" diameter.
- 0-1" outside micrometer: 0.0001" graduation.
- 0.1" outside micrometer: 0.0001" graduation, carbide tipped (EG00-0001).
- 0.1" outside micrometer: 0.0001" graduation, satin chrome finished (EG06-0008).
- Fitted plastic case.

**Specifications:**
- Overall Length: 7-1/2".
- Shank Diameter: 0.394".
- Overall Length: 7-1/2".
- Repeatability T.I.R within 0.0002".
- Use 2pcs 1.5V button battery 1pc AG5 battery.

**Specifications:**
- One-piece construction for strength and repeatability T.I.R within 0.0005mm/0.0002".
- Precision ground on all surfaces.
- Quickly locates work edges.
- Save time positioning.
- Tool steel hardened to HRC 60.
- High sensitivity probe for accurate positioning.
- Four highly visible lights.
- Both ends of the probe needs to be in contact with a metal piece or a conductive material in order for the edge finder to light up.

**Specifications:**
- One-piece construction for strength and accuracy.
- Repeatability T.I.R within 0.0002".
- Precision ground on all surfaces.
- Quickly locates work edges.
- Save time positioning.
- Highly visible LED lights.

**Specifications:**
- Shank Diameter: 0.394".
- Overall Length: 7-1/2".
- Repeatability T.I.R within 0.0002".
- Use 2pcs 1.5V button battery 1pc AG5 battery.

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Tel. 647-933-1588  info@accusizetools.com  www.accusizetools.com