


HIGHTM
POINT

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By Aplus Jewel Tools
Mumbai - India

MADE IN 

GERMANY

A New Revolution In
Jewellery Industry.

**CUT
CUP
BUR**

Save Metal. Earn More.

highpointburs.com





TWO MINDS - ONE STRONG PARTNERSHIP

Our journey began on a cricket ground as childhood friends. While we played the small game, life was preparing us for the bigger one—business.

Years of hard work, perseverance, and a shared vision led us to build HIGH POINT—a brand committed to precision, quality, and excellence.

What started as a friendship became a partnership. What started as a dream became a brand.

AMIT MALHOTRA



ABDUL KADER



High
POINT™

OUR CATEGORY

New Collection



01 *3 Cut Cup Bur*

A specialised rotary tool widely used in jewellery manufacturing and stone setting.



02 *High Point Beading Tool*

Also known as a Grain Tool, this precision hand tool is essential for pavé and bead setting.



OUR CATEGORY

New Collection



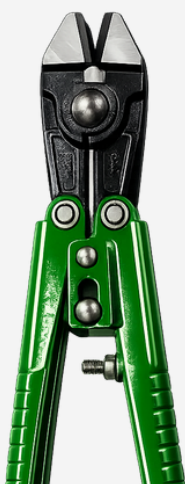
03 *Sticky Matt*

Recovers up to 99.9% of gold dust, as per customer reviews.



04 *High Point Mini Diagonal Nipper*

A compact, precision-cutting tool designed for fine jewellery work.



05 *High Point Green Cutter*

A precision side-cutter designed specifically for jewellery workshops.



06 *High Point Saw Blade*

A thin, precision-cutting blade designed for use with a jeweller's saw frame.



3 CUT CUP BUR



ROTARY PRECISION

3 Cut Cup Bur

CONCAVE CUTTING HEAD FOR FINE FINISHING

• MADE IN GERMANY

A specialised rotary tool widely used in jewellery manufacturing and stone setting. The small, concave cutting head is designed to smooth, round and finish prongs and wires with exceptional precision.

PRIMARY APPLICATIONS

- High Point 3 Cut Cup Bur is crafted for durability and precision, ensuring clean finishes in delicate jewellery work such as ring prong rounding and bead polishin of body text.
- Bead Setting: Finishing beads around stones for pavé and cluster settings.
- Wire Finishing: Creating smooth, rounded wire ends in chains and findings. General Polishing: Refining small details in jewellery components. of body text

MATERIAL

Manufactured from High Tungsten Vanadium Steel.

SIZES

07 to 23

COMPATIBILITY

Standardflexshafts & micromotors

PACKAGING

Premiumboxed set

MINI DIAGONAL NIPPER



PRECISION CUTTING

High Point Mini Diagonal Nipper

SMALL IN SIZE & CUT SHARP CUTTING EDGES

● High Point Original

A compact, precision-cutting tool designed for fine jewellery work. Cuts up to 1 mm wire with clean, accurate results. The small size and sharp cutting edges make it ideal for delicate bench tasks requiring high control.

ENGINEERED FEATURES

- Cup-shaped Tip: Polished, rounded end used to press and shape small prongs or grains over gemstones.
- Various Sizes: Available in multiple tip diameters (typically numbered sizes) to match different stone and setting sizes.

BLADE MATERIAL

High-carbon
hardened steel

CUTTING CAPACITY

Cuts up to 1 mm wire

HANDLE

Non-slip PVC / rubber
coated handles

MECHANISM

Stainless steel spring

HIGH POINT GREEN CUTTER



HEAVY DUTY CUTTING

High Point Green Cutter

CHANGEABLE JAW SYSTEM FOR LONGEVITY

• High Point Original

A precision side-cutter designed specifically for jewellery workshops. The replaceable jaw system makes it a durable and cost-efficient tool for long-term professional use, delivering accurate cutting performance for fine materials.

PROFESSIONAL ADVANTAGES

- Precision cutting blades suitable for delicate jewellery materials Replaceable jaw mechanism, allowing easy jaw replacement when worn out
- Strong cutting action for clean and smooth cuts
- Sturdy metal body with a comfortable green handle grip
- Compact and lightweight design for easy handling in detailed work
- High durability, suitable for continuous workshop use

JAW MATERIAL

High-carbon steel cutting jaws for sharp, long-lasting edge

BODY

Hardened steel body for strength

HANDLE

Plastic-coated green handles for grip and comfort

JOINTS

Stainless steel screws & joints for smooth movement

HIGH POINT BEADING TOOL



STONE SETTING

High Point Beading Tool

EXCELLENT FOR CREATING PRECISE BEADS
AND CUP

● High Point Original

Also known as a Grain Tool, this precision hand tool is essential for pavé and bead setting. The small hemispherical cup at the tip forms decorative beads or grains of metal that secure stones with elegance.

Pop Features:

- Cup-shaped Tip: Polished, rounded end used to press and shape small prongs or grains over gemstones.
- Various Sizes: Available in multiple tip diameters (typically numbered sizes) to match different stone and setting sizes.

TIP MATERIAL

Hardened, polished steel tip for durability.

PRIMARY USE

Pavé, bead & micro-setting

SIZES AVAILABLE

0 to 14 (100 pcs per box)

ORIGIN

German engineering

HIGH POINT JEWELLERY SAW BLADE

FINE CUTTING

High Point Jewellery Saw Blade

MADE IN VALLORBE, SWITZERLAND

• SWISS PRECISION

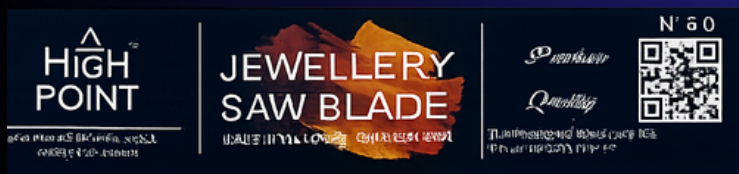
A thin, precision-cutting blade designed for use with a jeweller's saw frame. Provides high accuracy, fine control and clean cutting edges essential for intricate metalwork in gold, silver, platinum and copper.

Key Features:

- Precision Cutting: Ideal for delicate jewellery work such as piercing, shaping, and intricate pattern cutting.
- Fine-Tooth Design: Allows smooth, clean cuts in precious metals like gold, silver, platinum, and copper.
- High Flexibility: Reduces the risk of blade snapping during detailed or curved cuts.
- Durable Material: Made from high-carbon or tempered steel to withstand frequent use at the jewellery bench.
- Compatible with Saw Frames: Fits all standard jeweller's saw frames used in professional workshops

Material

- High-carbon steel cutting jaws for sharp, long-lasting edge
- Hardened steel body for strength
- Plastic-coated green handles for grip and comfort
- Stainless steel screws & joints for smooth movement



WHITE STICKY MATT



WORKSHOP ESSENTIAL

White Sticky Matt

NON-SLIP SURFACE FOR PRECISION WORK

■ 99.9% GOLD RECOVERY*

A non-slip, adhesive-surface work mat designed to securely hold small jewellery components and tools in place. The tacky surface prevents items from shifting while capturing fine metal particles for recovery.

Primary Use

- Efficiently traps fine gold dust, filings, and micro-scrap for maximum material recovery.
- Keeps small jewellery findings, stones, screws, and beads securely in place, preventing them from slipping or rolling away.
- Provides a stable, non-slip surface for intricate tasks such as stone setting, chain repair, and micro-assembly.
- Washable design instantly restores stickiness, ensuring long-lasting performance and repeated use.
- Soft, tool-safe surface prevents scratches on precious metals, gemstones, and other fine jewellery parts.

Materials

- Non-Toxic Silicone or Polymer Gel: Provides a reusable sticky surface for holding parts and trapping gold dust
- Flexible PVC or Silicone Base: Ensures stability, durability, and longterm use
- Dust-Resistant Surface Treatment: Helps maintain tackiness and improves gold particle retention

SIZES AVAILABLE

24x36

COLORS AVAILABLE

White & Blue



Earn Metal Save More

Instruments for those who understand that *precision* is not a feature — it is the *foundation* of the craft.

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