

Introduction

At Vintage Precision Tools, we blend old-world craftsmanship with modern engineering to manufacture tools that stand the test of time. Founded on a passion for precision and durability, we are proud to be a trusted name in the production of high-quality tools for professionals, artisans, and collectors around the world.

Our Legacy

Our roots lie in the rich tradition of toolmaking, where quality mattered more than quantity. From day one, we set out to revive that legacy—handcrafting tools that aren't just functional, but also beautiful, reliable, and built to last. Whether you're in woodworking, metalworking, engineering, or restoration, our tools are designed to deliver unmatched accuracy and control.



Vision

To be recognized globally as a leading manufacturer of precision tools that inspire trust, craftsmanship, and excellence. We aim to set the benchmark for quality and durability in the tool industry while empowering creators, craftsmen, and engineers with tools that endure for generations.

Mission

To manufacture world-class precision tools that combine vintage craftsmanship with modern technology, delivering lasting quality, accuracy, and reliability to professionals and enthusiasts across industries. We are committed to preserving the legacy of fine toolmaking while innovating for the future.



WHAT WE DO?

We specialize in manufacturing:

- Precision measuring tools
- Hand tools for wood and metal craftsmanship
- Machinist-grade instruments
- Custom-engineered tools for niche applications

Each tool is manufactured with meticulous attention to detail, using high-grade materials and rigorous quality control processes.



WHY CHOOSE US?



Heritage Craftsmanship: Inspired by vintage designs, every tool is made with a respect for history and quality.



Modern Precision: Advanced machinery and CNC technology ensure superior tolerances and finish.



 Built to Endure: We make tools not just for today, but for generations.



Custom Solutions: Need something unique? Our inhouse design and engineering team is ready to deliver tailored tools to your specs.

Services We Provide

1) DEFENCE INDUSTRY



- Precision Machining Tools for weapon systems and armored components
- Custom Tool Design for mission-critical militarygrade applications
- Calibration Instruments for field and lab use
- Maintenance & Repair Toolkits for defense equipment and vehicles
- Durable Coating & Surface Treatments to withstand extreme environments

2) AEROSPACE INDUSTRY



- High-Tolerance Cutting & Measuring Tools for aerospace components
- Specialized Assembly Toolkits for aircraft systems
- Lightweight Tool Solutions using aerospace-grade alloys
- Custom Gauging Systems for component validation
- Tooling for Composite Materials and high-strength alloys

3) MEDICAL INDUSTRY



- Surgical-Grade Machining Tools for implant and device manufacturing
- High-Precision Tooling for micro-manufacturing medical components
- Stainless Steel & Titanium Tool Fabrication for cleanroom applications
- Inspection & Measurement Tools compliant with medical standards
- Sterilizable Tool Designs for safe, hygienic use

4) AUTOMOTIVE INDUSTRY



- Tooling for Engine & Transmission Assembly
- Jigs, Fixtures & Precision Gauges for quality control
- Mold & Die Tooling for high-volume production
- OEM & Aftermarket Tool Solutions
- Prototyping Support for vehicle innovation and testing

PRODUCTS MANUFACTURERS OF PCD TOOLS







MILLING CUTTERS, THREAD MILLING TOOLS



Solid Carbide Endmill



Available in all Size Range and various surface coating

Solid Carbide Serrated Endmill





Solid carbide ball nose endmill

Solid carbide endmill



Solid carbide ball nose endmill



Solid carbide Serrated endmills

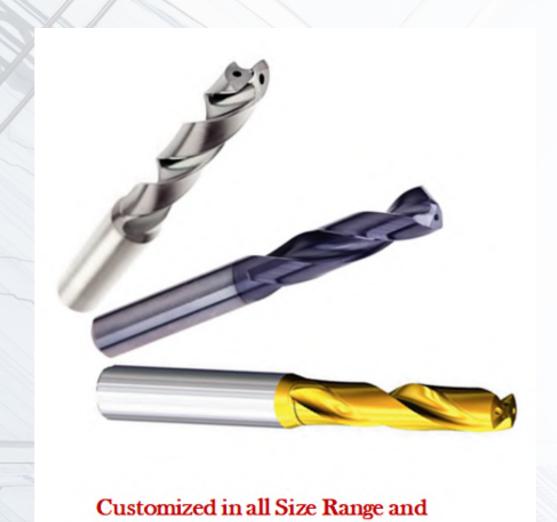
SOLID CARBIDE DRILLS: STEP DRILLS, THROUGH COOLANT DRILLS, COMBINATION DRILLS, 'U' DRILLS



Solidcarbide drills



Step Drills



Through Coolant Drills

various Surface Coating



Customized in all Size Range and various Surface Coating

SolidCarbide Drills



Customized in all Size Range and

Combination Drills



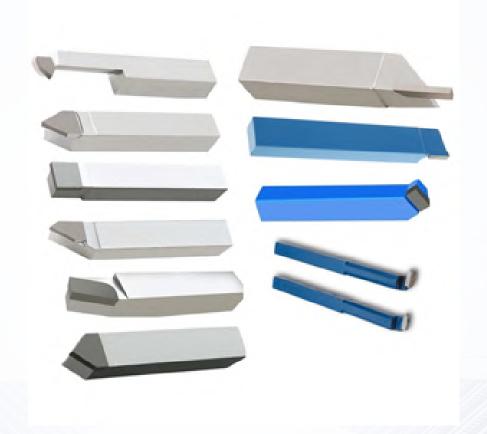
Customized in all Size Range and various Surface Coating

U Drills

REAMING



Reaming



Brazed tools



Knurling Tools



Threadmill tools



Solid carbide broaching tools



Threadmill tools



Solid carbide broaching tools



Magnetic PCD V block

TAILOR MADE/CUSTOMIZED







Solidcarbide picco tools

Special tool holders

Solid carbide profile cutter

Other products



V-block punches



V blocks



Hole saw kits



Hole saw kits

MEASURING INSTRUMENTS & GAUGES







