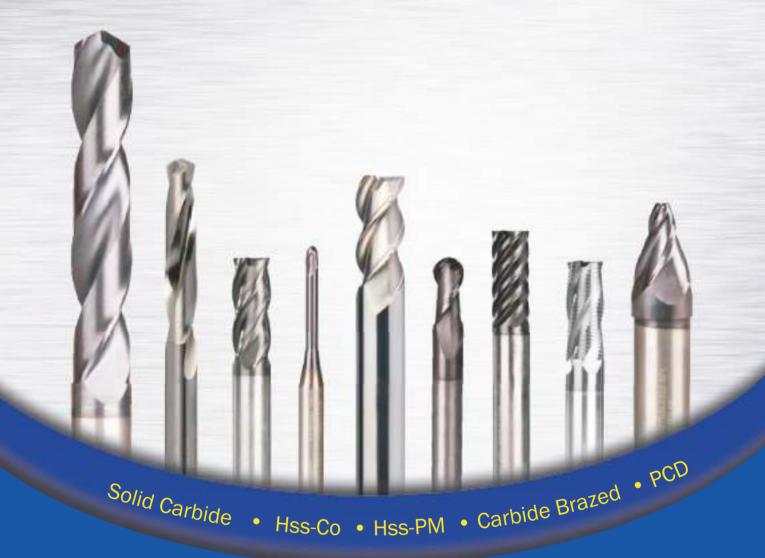


BY PROFESSIONALS
TO PROFESSIONALS



- Drills
- Endmills
- Reamers
- Chamfers
- Centre Drills
- Spotting Drills
- Engraver Cutter
- Custom Made Tools

Tooling Solutions for Industries :



Automotive



Aerospace



Die & Mould



General Engineering

An ISO 9001:2015 Certified Company

www.trucut-tool.com





An ISO 9001:2015 Certified Company

At Trucut Tool, we take great pride to introduce the Domestic and International market, a comprehensive range of Solid Carbide Rotating Tools.

We at Trucut believe that in this fierce competitive world where top notch quality will be an ultimate goal, we use High Grade Microfine and Ultra Fine Grade carbide rods imported from Europe.

All Tools are produced on latest 5 Axis CNC Tool Grinding Machine and inspected on CNC Inspection to ensure that tool manufactured at Trucut reaches the end users with consistent quality and tight tolerance.

We are extremely proud and confident that our quality and product line will meet all your requirements and end users will enjoy using our Quality products as we enjoy producing it...

Manufacturing Facilities



Microfine and Ultrafine Carbide Raw Materials and Hss-Co are imported from Europe to ensure consistent quality



In-house forming section from un-ground carbide blanks



CNC 5 Axis and 7 Axis Grinding Machines for consistent tool performance



Non contact 5 Axis CMM Tool Inspection Machine for consistent Geometry and Dimension



Laser marking for permanent identification



High quality Single Piece packing used for best Tools protection





- For High Feed & Speed Machining
- For machining Alloy Steel & Super Alloys like Stainless Steel, Inconel Etc
- Made From Ultra -Fine Carbide
- Smooth Coat For Better Wear Resistance & Chip Flow



HARDLine[®]

- High Speed Machining Application
- For Machining of High Hardened Material Upto 62 HRC
- Wide Range & Series to Suit Die & Mould Industry
- Made From Submicron Grade Carbide with High Cobalt
- Hard Coat For Better Wear Resistance at High Speed **Finishing Application**



SOFTLine

- High Speed Machining of Non- Ferrous
- High Helix Sharp Edge Design
- Made from Micro Grain Carbide
- Smooth Grind For Better Chip Flow
- Recommended for Aluminium Machining







TRULING

- Wide Machining Application at Moderate Cutting Condition
- For Machining Steel /Cast Iron/Alloy Steel Upto 40 HRC
- Made From Ultra Fine carbide
- Smooth Coat for Better Wear Resistance & Chip Flow





PCDLine

- PCD Reamer
- PCD Cutter
- PCD Drills
- PCD Custom Made Tools









HSS- Reaming Solution

- **Hand Reamers**
- **Machine Reamers**
- **Machine Reamers** -Extra Long
- Chucking Reamers
- **Machine Jig Reamers**
- **Taper Pin Reamers**
- Hole Mills
- **Taper Reamers**
- **Shell Reamers**



HSS-Co Drilling Solution for Large & Deep Hole

- Spade Drills -Hss-Co / PM
- Spade Drill Body -Spiral Fluted
- Spade Drill Body -Helical Fluted
- Spade Drill with Internal Coolant Supply
- Coolant Ring









TruCut Precision Tools Pvt Ltd