

## CARBIDE WIRE DRAWING DIES



## CARBIDE SCRAP



**WE BUY & SELL  
CARBIDE SCRAPS  
AT BEST PRICE**

## CARBIDE SQUARE BAR



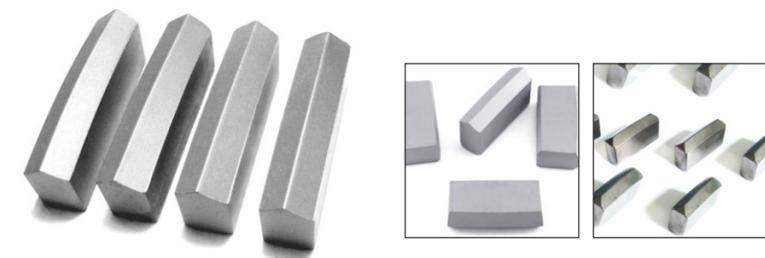
wear abrasion tungsten carbide square bars, carbide bar Application: The carbide square bar is various used for cutting wood, metal. We can also change according to the customers request.

## CARBIDE TOOL TIPS

They can be used in industrial applications on different types of machines right from CNC Lathes, CNCs machines – vertical machining centres (VMCs), horizontal machining centres(HMCs), turn mill centres and many more. **Carbide cutting tools' edges are of carbide tips which are brazed onto steel bodies.**



## CARBIDE MINING TIPS



Our tips for Milling Include Tips for: Road milling, rotary drilling rig, coal mining, tunneling, trenching, and in general used for rock cutting and milling with large consumption.

**KRISHNA**  
ENTERPRISE

**One Stop Solution for**

All Type of  
Carbide Tips, Strip & Rod  
Carbide Scrape



**Best Quality  
Competitive Price**

**KRISHNA**  
ENTERPRISE

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Your Global Partner for  
Tungsten Carbide



**One Stop Solution for**  
All Type of  
Carbide Tips, Strip & Rod  
Carbide Scrape

Krishna Enterprise among the reputed Company Since 1999, widely engaged in Distributing, Supplying and Trading an optimum quality range of Carbide Tip in Ahmedabad, Gujarat, India. The offered tip is widely applauded by our clients for its fine finish and precise design. Our provided tip is precisely manufactured using...

Our professional teams will take care of your product and ensure the goods quality for all batches of product.

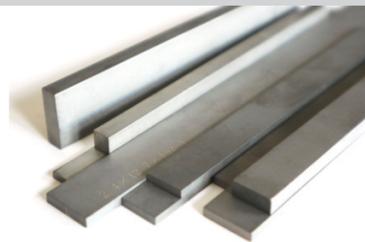
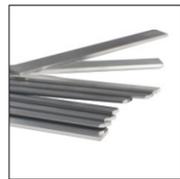
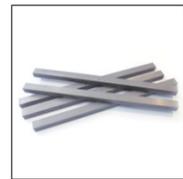
Krishna Enterprise will give you the best support as partners and we expecting you can join us.

**Our Quality Policy**

- Total Customer Satisfaction Shall Be Our Prime Corporate Objective.
- Value For Money To The Customer, Continuous Improvement And Moving Towards Zero Defect Is Our Consistent Endeavor

**CARBIDE STRIP**

It can be used to cut cast iron, nonferrous metals, plastics, chemical fiber, stainless steel and high Manganese steel, etc., and make drilling tools, mining tools, measuring gauges, wear parts, cylinder liners, precision bearings, nozzles and metal molds, etc..



**CARBIDE ROD**

Solid Tungsten Carbide Rods. Solid cemented carbide rods are widely used for high-quality solid carbide tools such as milling cutters, end mills, drills or reamers.



**CARBIDE ENDMILL**

It has cutting teeth at one end, as well as on the sides, they are used for various milling applications such as profile milling, tracer milling, face milling, and plunging. Carbide tools is dull in color and relatively heavy compared to high speed steel. Its increased stiffness allows for higher cutting speed.



**CARBIDE INSERT**



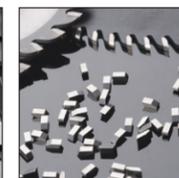
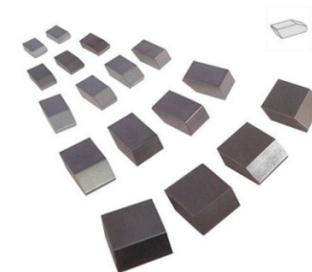
Carbide inserts are replaceable and usually indexable bits of cemented carbide used in machining steels, cast iron, high temperature alloys, and nonferrous materials. Carbide inserts allow faster machining and leave better finishes on metal parts.

**PDC CARBIDE**

Now PDC Cutters are widely applied to oilfield drilling, gas and geological exploration, coal mining and many other drilling and milling applications, tooling as PDC Drill Bits, such as Steel PDC Drill Bits & Matrix PDC Drill Bits for oil drilling and Tri-cone PDC Drill Bits for coal mining.



**CARBIDE SAW TIPS**



Carbide saws are machine tools for cutting. The saw teeth are made of cemented carbide, so that hard materials can be cut.