



Sharon-Cutwell solid carbide router bits are designed and manufactured for the most demanding wood and plastic routing jobs of today. We use only the finest grades of carbide available for our tools and manufacture them utilizing state-of-the-art technology to insure a consistently performing product at competitive pricing. Our router bits consistently outlast and outperform the competition.

Hyper-Performing Solid Carbide Round Tooling for the Woodworking Industry



Types of Carbide Tooling manufactured:

- **Compression Router Bits**
- **Spiral Router Bits for Roughing and for Finishing**
- **Step Router Bits** - To combine operations
- Tools with 1, 2, 3, or 4 Cutting Edges
- Tools for **High Performance Drilling**
- Any combination of the above

Our Customers' Production Is Our First Concern

The most demanding wood and plastic routing jobs will run easier and faster with high quality solid carbide round tools from Sharon-Cutwell Co. Our router bits are engineered for *superior tool life* and *optimum performance* for your specific application.

Truly a "design-and-build" manufacturer we can either produce tooling to your existing specifications (from a drawing or sample) or design and build a new solution for your unique problem.

Given our large inventory of raw material and our extensive line-up of state-of-the-art equipment, we can deliver your tooling on time – helping to ensure continuous production.

