

COMPOSITE MACHINING

Composite Material Cutting Tools

Cutting tools for composite materials and abrasive non-metallic applications where edge wear, burr control and surface quality matter.



Typical Applications

CFRP machining

GFRP machining

Graphite

Abrasive composite material

Send drawings, current tool model, workpiece material and quantity for quotation review.

Product reference

Advantages

- Suitable for abrasive materials
- Surface quality support
- PCD tool options
- Custom geometry review

Specifications

- PCD routers
- PCD drills
- PCD end mills
- Special composite cutting tools

FOR QUOTATION

Please provide

- Material type
- Thickness
- Operation type
- Tool size and quantity

Sourcing support

Requirement review, product matching, trial order support, quality inspection and export communication for industrial buyers.

[Request a quotation at serenotools.com](https://serenotools.com)