

Type 1250

Router with diamond cut and GCT MicroSpeed diamond coating

Applications / Advantages:

- Ideally suited for routing of inner and outer contours in CFRP, CFP and GRP such as Durostone® and Roedurtherm
- Very high dimensional accuracy and process capability due to **thicker diamond coating**



MicroSpeed diamond coating - Made by GCT in Germany

Ø (mm)	Flute length (mm)	
1.0	5.2	-
1.4	7.0	-
1.5	7.5	-
1.6	7.5	-
1.8	8.5	-
1.95	8.5	-
2.0	9.0	10.0
2.05	9.0	-
2.4	9.0	10.0
2.5	9.0	-
3.0	-	10.0
3.175	-	10.0

Further diameters and flute lengths on request.

Type 1250:

- thicker diamond coating
- right hand cutting, right twisted (up cut)
- fishtail cut
- shank Ø 3.175mm
- overall length 38.10mm
- tolerances according to GCT router specification
- made of solid carbide