туре 1250

Router - DIAMOND COATED - Diamond Cut

Applications / Advantages:

- Ideally suited for routing of inner and outer contours in CFRP, CFP and GRP such as Durostone® and Roedurthem
- Very high dimensional accuracy and process capability due to thicker diamonometric dimensional accuracy and process capability due to thicker diamonometric dimensional accuracy and process capability due to thicker diamonometric dimensional accuracy and process capability due to thicker diamonometric dimensional accuracy and process capability due to thicker diamonometric dimensional accuracy and process capability due to thicker diamonometric dimensional accuracy and process capability due to thicker diamonometric dimensional accuracy and process capability due to thicker diamonometric dimensional accuracy and process capability due to thicker diamonometric dimensional accuracy distribution dist



nond Coating - Made in Germany

Size	Diameter	Flute Lengths			
mm	inch	mm	inch	mm	inch
1.50	.0591	7.5	.295	1	-
1.60	.0630	7.5	.295	-	-
2.00	.0787	9.0	.354	10.0	.394
2.40	.0945	9.0	.354	10.0	.394
2.50	.0984	9.0	.354	-	-
3.00	.1180	-	-	10.0	.394
3.175	.1250	-	-	10.0	.394

^{*} Additional sizes and flute lengths made to order.

Geometry: 1250

- -Thicker diamond coating
- Right hand spiral, right hand cut (up cut)
- Fishtail end style
- Shank diameter .1250" & over-all-length is 1.500".
- Tolerance according to router specifications
- Made of solid carbide

Manufactured by:

GCT, GmbH Josef-Bayer-Srt.3 D-88250 Weingarten Germany

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Subject to technical changes



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