

Router spiral cut made of solid carbide

Applications/Advantages:

- for inner and outer contours
- for all kind of rigid base materials
- meets the highest quality demands on chip transport and surface finish



Ø (mm)	L (mm)
0.4	2.0
0.5	3.0
0.6	3.0
0.7	4.0
0.8	5.0
0.9	5.0
1.0	5.0
1.0	7.0
1.1	7.0
1.2	7.0
1.3	7.0
1.4	7.0
1.5	8.5
1.6	8.5
1.7	8.5
1.8	8.5
1.9	8.5
2.0	9.0
2.1	9.0
2.2	9.0
2.3	9.0
2.4	9.0
2.5	9.0
2.6	9.0
2.7	9.0
2.8	9.0
2.9	9.0
3.0	9.0
3.175	9.0

Standard version:

- right hand cutting, right twisted (up cut)
- fishtail cut
- shank Ø 3.175mm
- tolerances according to router specification

Further diameters and flute lengths on request.

Special version and on request:

- left twisted, right cutting Type 2160
- left twisted, left cutting Type 2161
- right twisted. Left cutting Type 2190