туре 1534



Inverse diameter drill with thinned web and GCT MicroSpeed diamond coating

Applications / Advantages:

- Ideally suited for drilling of IMS, aluminium, copper, laminate with ceramic fillers and high Tg material ≥ 200°C such as RO4xxx, Arlon 25x, Isola IS 620
- Suited for drilling of glass, quartz, technical ceramics such as Al₂O₃, AlN, ZrO₂, SiC und silicon
- High drilling quality and process capability, such as on X-ray drilling machine
- Feed rate increases by factor 3-4
- Tool life increases up to 20 times



MicroSpeed diamond coating - Made by GCT in Germany

	1
Ø (mm)	Flute length (mm)
3.20	12.0
3.25	12.0
3.30	12.0
3.35	12.0
:	:
	:
:	:
:	:
6.25	12.0
6.30	12.0
6.35	12.0
6.40	12.0

Further diameters and flute lengths on request.

Type 1534:

- right hand cutting, right twisted
- shank Ø 3.175mm
- overall length 38.10mm
- tapered outer diameter
- tolerances according to GCT drill specification
- made of solid carbide

www.gctool.com