

New tool variants for maximum performance and component quality

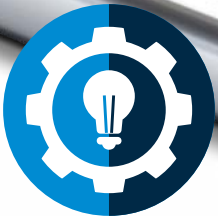
FRAISA – Your technology partner for
milling processes

Articles P8408/P8308 and P8409/P8309

E-Cut

Short versions

- ▶ $l_2 = 1.5d_1$
- ▶ Wear-resistant substrate HM MG10
- ▶ Optimized neck transitions < 6 mm
- ▶ Variable helix angle
- ▶ Corner radius/protection radius
- ▶ Optimized swarf/groove geometry
- ▶ Partially polished blade
- ▶ Additional stitch
- ▶ Special edge conditioning



Significantly higher performance for 2.5D machining

Increased process reliability decreased to less vibration

High tool stability due to a short cutting edge

Excellent chip removal for narrow grooves

Sustainable thanks to FRAISA ReTool® Services

Perfect application data



Further
information