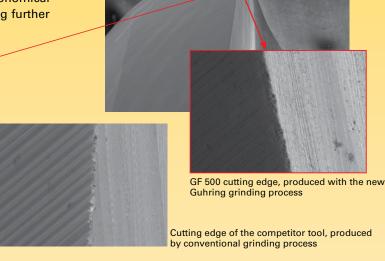
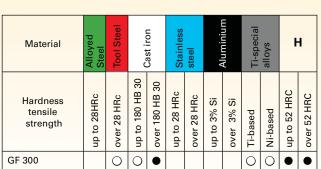
For highest accuracy in the mold and die industry

GF 500 milling cutters benefit from considerably smoother cutting edges and flutes produced by a completely new grinding process. It results in a reduction in crumbling of the cutting edges and therefore increases tool life. In addition, wear is extremely even, allowing more economical and frequent regrinding of the tools and providing further cost advantages.





As well as high Surface finish qualities, close radius tolerances are achieved. Subsequently, GF 500 milling cutters offer very high form accuracy as well as considerable tool life increases up to 60 % in comparison to conventional tools.



⁼ optimal suitability

= limited suitability

