



VEHICLES



AEROSPACE



GEARS + BEARINGS



ENGINEERING



WIND ENERGY



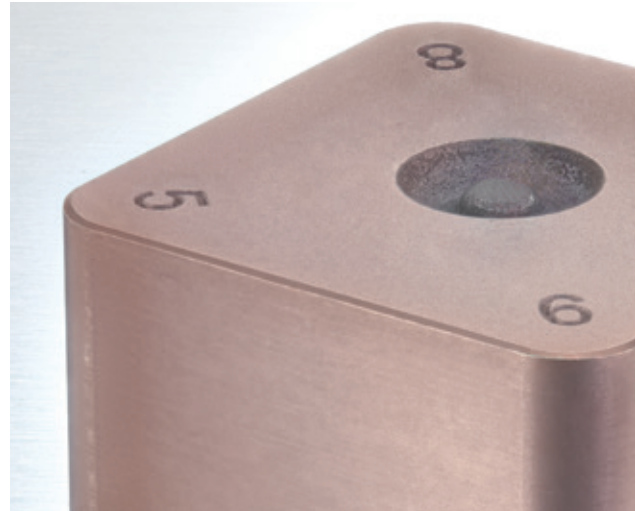
WXM 388

Process reliability when hard turning moderate and heavily interrupted cuts

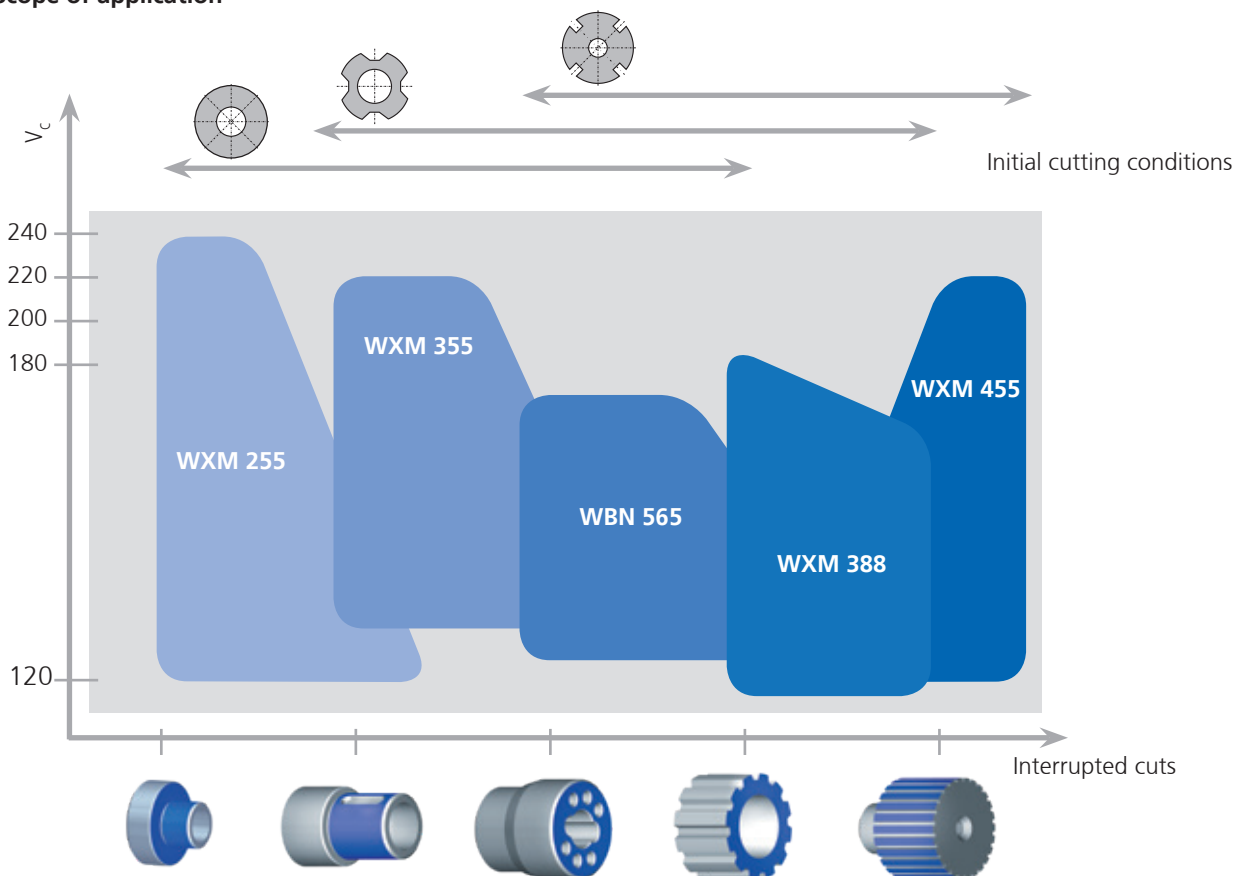
The allrounder - WXM 388

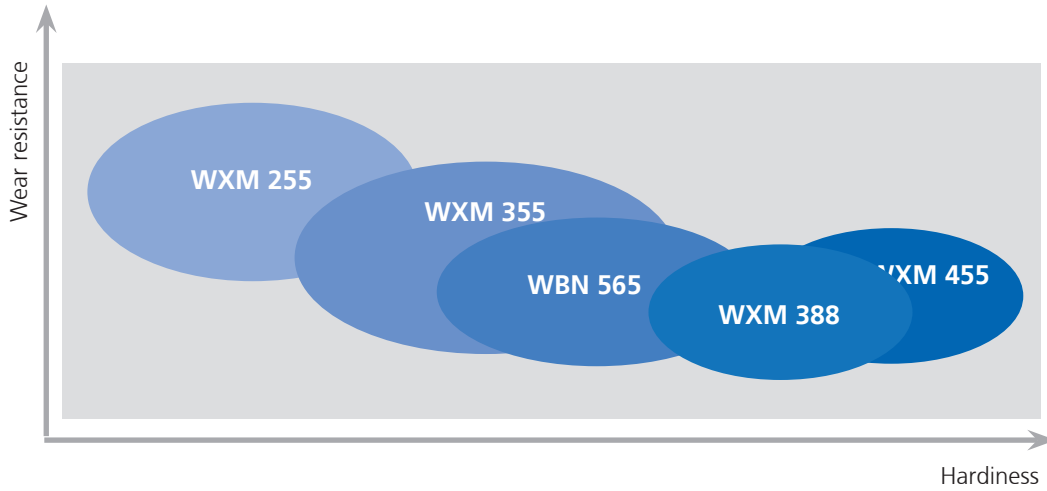
The tough composition of this cutting material gives WXM 388 cutting inserts an excellent wear performance when hard turning moderate to heavily interrupted cuts.

The combination of the cutting material minimizes the risk of breakage of an insert, especially when machining with high cutting depth and slow cutting speeds. Therefore the insert enables you to safely machine components, even if they or the system allow only hard turning cutting speeds that are under regular market conditions. Moreover, the cutting material WXM 388 is perfectly suited for roughing hard-soft transitions. In those situations the tough cutting material composite shows once again its high performance. Without edge breakage, high removal rates are achievable.

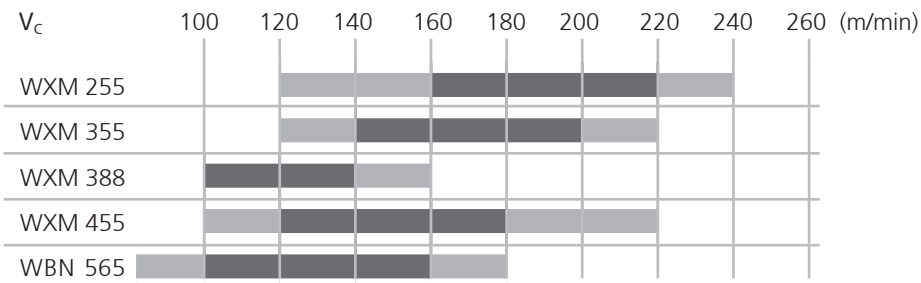


Scope of application





Cutting speed ranges



Feed rate ranges

