
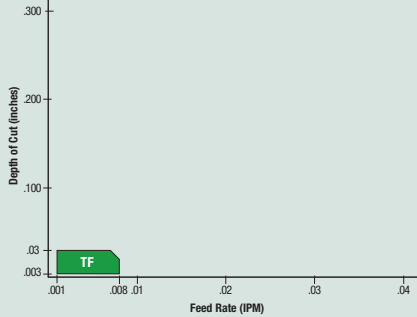
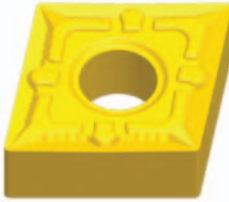
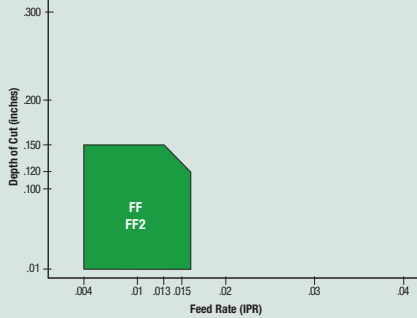

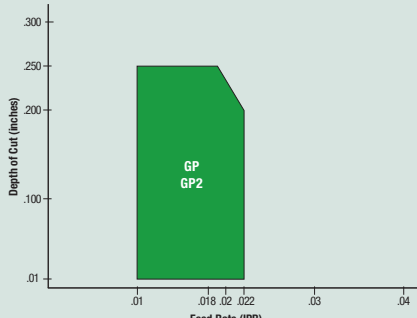

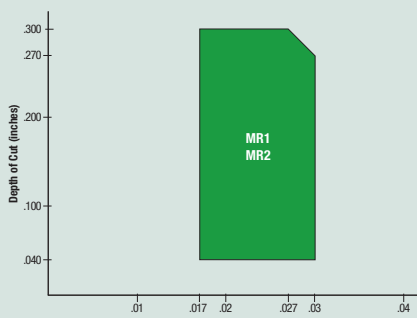



PRECISION FINISHING	<p><b>TF</b></p>  <p>Precision ground chipbreaker for nickel alloys. Good for feeds up to 0.009"/rev and depths to 0.03".</p>	
FINISHING	<p><b>FF and FF2</b></p>  <p>For finishing all types of material. Designed for feeds up to 0.0185"/rev and 0.15" depth of cut.</p>	
GENERAL PURPOSE	<p><b>GP and GP2</b></p>  <p>General purpose chipbreaker. Feed rates up to 0.02"/rev and 0.25" depth of cut.</p>	
MEDIUM ROUGHING	<p><b>MR and MR2</b></p>  <p>Used for medium roughing of all material. Feeds up to 0.028"/rev and depths up to 0.30".</p>	
HEAVY ROUGHING	<p><b>HR</b></p>  <p>Heavy roughing for all materials. Feeds above 0.023"/rev. One-sided chipbreaker for heaviest feeds (MM).  <i>Example: CNMM 644 HR</i></p>	