



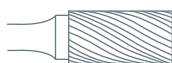
## DRILLS

<b>TYPHOON</b>	. 19
<i>Solid carbide for general and special purpose</i>	
<b>C-SD-TA</b>	. 39
<i>Solid carbide NC starting 90°-120°</i>	
<b>LFTA</b>	. 41
<i>Hss/Co multi-purpose</i>	
<b>SUTA</b>	. 51
<i>HSSE for stainless steel</i>	
<b>HSS - HSS/CO DRILLS</b>	. 61
<i>General purpose</i>	



## END MILLS

<b>UH RED</b>	.115
<i>Nano micrograin for 50~70HRC</i>	
<b>MEX ORANGE</b>	.137
<i>Ultra-fine micrograin for 30~55HRC</i>	
<b>HF EVOLution</b>	.157
<i>Variable Helix and unequal pitch, solid carbide ~55HRC</i>	
<b>MEF ENDLESS</b>	.163
<i>Ultra-fine micrograin for stainless steel and super alloys</i>	
<b>ALU</b>	.167
<i>Solid carbide for aluminum and alloys</i>	
<b>MDC</b>	.175
<i>Diamond coated, solid carbide for graphite</i>	
<b>G2</b>	.179
<i>Solid carbide for general purpose ~45HRC</i>	
<b>MDTA</b>	.191
<i>Solid carbide for general purpose ~45HRC</i>	
<b>ULTRA MILLS</b>	.197
<i>HSS-P for general purpose</i>	
<b>HSS/CO</b>	.201
<i>General purpose</i>	



## CARBIDE BURRS .217

## PARAMETERS .233