

Drill Type	Cutting Dia (Cutting Depth)	Insert	Features
<p>DR Holeshot Drill</p> <p>📄 Page 53</p> 	<p><u>Inch-Size</u> ø0.688~ø4.00</p>	<p>WCMX</p> <p>📄 Page 53</p>  <p>WCMX available in new MEGACOAT Grade PR1230</p>	<ul style="list-style-type: none"> • Flute design optimized for maximum rigidity and good chip evacuation • Swept back design enables drilling of stacked plates and welded assemblies 
<p>CD Coremaster Coredrill</p> <p>📄 Page 61</p> 	<p><u>Inch-Size</u> ø0.825~ø3.15</p>	<p>WCMX</p> <p>📄 Page 61</p>  <p>WCMX available in new MEGACOAT Grade PR1230</p>	<ul style="list-style-type: none"> • Available in both fixed pocket and adjustable cartridge providing 0.150" adjustment capability on diameter. • Fast, effective way to expand pre-existing holes. • Two effective flutes allow high feed-rates for improved productivity.
<p>SDR Stinger Drill</p> <p>📄 Page 65</p> 	<p><u>Inch-Size</u> ø0.484~ø0.844</p>	<p>TCMT</p> <p>📄 Page 65</p>  <p>Three cutting edges per insert</p>	<ul style="list-style-type: none"> • Economical alternative to the Magic Drill • Perfect for job shops or small quantity production • Ideal for low horsepower machines
<p>Micro-Drills</p> <p>📄 Page 67</p> 	<p><u>Drill Diameter</u> ø0.10mm~ ø0.0.80mm</p>		<ul style="list-style-type: none"> • High quality cutting edge with minimized variability • A tougher ultra-micro grain carbide substrate improved cutting edge stability and anti-breakage performance • Ultra-thin high performance coating layer (FS Coating) enables high efficient and long lasting drilling application.
<p>NEW</p> <p>Counterbores Countersinks</p> <p>📄 Page 73</p> 		<p>TCMT</p> <p>📄 Page 73</p>  <p>Three cutting edges per insert</p>	<p>Counterbores</p> <ul style="list-style-type: none"> • For socket head cap screws 1/4" to 3/4" and 6mm to 16mm <p>Countersinks</p> <ul style="list-style-type: none"> • For flat head cap screw sizes #10 to 3/4"



Product Lineup

Drilling

NEW ITEM