

Rotary Burrs ideal for cutting and de-burring most ferrous metal

Suitable for use on: Steel, Stainless Steel, Titanium, Cast Iron, Copper & Nickel

<ul style="list-style-type: none"> • Description • Contents • Part Number 	<p>Carbide Burr Set (5 Piece) Ball Nose Cylinder 8 x 10mm, Ball Nose Cylinder 10 x 20mm, Ball Nose Tree 10 x 20mm, Ball Nose Cone 12 x 28mm, Standard Tree 12 x 25mm TCB-SET5</p>	
<ul style="list-style-type: none"> • Description • Contents • Part Number 	<p>Carbide Burr Set (10 Piece) Straight Cylinder 10 x 20mm, Straight Cylinder 12 x 25mm, Ball Nose Cylinder 10 x 20mm, Cylinder Ball 10 x 9mm, Oval Burr 12 x 20mm, Ball Nose Tree 10 x 20mm, Standard Tree, 10 x 20mm, Flame 10 x 25mm, Flame 12 x 32mm, Ball Nose Cone 12 x 28mm TCB-SET10</p>	
<ul style="list-style-type: none"> • Description • Application • Materials • Part Number • Size 	<p>Abrasive Cutting Disc Cutting disc with high cutting performance Steel, Stainless Steel, Castings 329101 76mm Diameter x 1.6mm Thick x 10mm Bore size</p>	
<ul style="list-style-type: none"> • Description • Application • Materials • Part Number • Size • 	<p>All-Cut Diamond Disc Diamond Grit Cutting disc with high cutting performance Steel, Stainless Steel, Castings, Concrete, Stone, Rubber, Composite AC075-10 75mm Diameter x 2.0mm Thick x 10mm Bore size</p>	
<ul style="list-style-type: none"> • Description • Part Number • Size 	<p>Fixing Spindle for Abrasive & Diamond Wheels N00085 10mm centre mounting hole for cutting discs 6mm Spigot</p>	

All Hydraulic Tools, parts, accessories and allied equipment are subject to design improvements, specification and price changes at any time without notice and with no obligation to units already sold. Weights, dimensions and operating specifications listed herein are subject to change without notice. Where specifications are critical to your applications, please consult us