














# Tungsten Carbide Burrs

As standard to the Fisher Offshore Tungsten Carbide Burrs we can now offer a full range of additional styles, sizes and types to suit a larger variety of cutting materials and cutting type options.

Further special types are available out with the standard catalogue including longer shank options.





		
<p><b>Silver-Tech Uncoated Burr</b></p> <ul style="list-style-type: none"> <li>- Most widely used Universal Carbide burr</li> <li>- High cutting action</li> <li>- Smooth operation/short chips</li> <li>- For use on all ferrous materials eg.             <ul style="list-style-type: none"> <li>- Cast Iron</li> <li>- Steel &lt; 60 HRC</li> <li>- Stainless steel (INOX)</li> <li>- Nickel basis and titanium alloy</li> <li>- Also copper, brass and bronze</li> </ul> </li> </ul>	<p><b>Blue-Tech Coated Burr patented</b></p> <ul style="list-style-type: none"> <li>- Patented BlueTec coating</li> <li>- BlueTec coating specifically designed for burrs to give outstanding tool life and excellent performance on all metals</li> <li>- Smooth operation/short chips</li> <li>- For use on all ferrous materials e.g             <ul style="list-style-type: none"> <li>- Cast Iron</li> <li>- Steel &lt; 60 HRC</li> <li>- Stainless steel (INOX)</li> <li>- Nickel basis and titanium alloy</li> <li>- Also copper, brass and bronze</li> </ul> </li> </ul>	<p><b>Alu-Tec Uncoated Carbide Burr</b></p> <ul style="list-style-type: none"> <li>- For coarse cutting and highest stock removal</li> <li>- For use on:             <ul style="list-style-type: none"> <li>- Aluminium Alloy</li> <li>- Light Metals</li> <li>- Soft copper and copper alloys</li> <li>- Plastics</li> <li>- Fibre-reinforced plastic</li> </ul> </li> </ul>

Burr Type	Head Dia mm	Head Length mm	Shank Dia mm
	6	16	6
	10	19	6
	12	25	6
	16	25	6
	6	16	6
	10	19	6
	25	25	6
	6	18	6
	8	19	6
	10	19	6
	12	25	6
	16	25	6
	3	12	6
	6	16	6
	8	19	6
	10	20	6
	12	25	6
	16	25	6

Burr Type	Head Dia mm	Head Length mm	Shank Dia mm
	3	2.5	6
	6	5	6
	10	7	6
	12.7	11	6
	16	14	6
	9.5	27	6
	12.7	28	6
	16	30	6
	6	16	6
	9.5	19	6
	12	25	6
	16	25	6
	6	8.5	6
	9.5	16	6
	12.7	22	6
	16	25	6















Burr Type	Head Dia mm	Head Length mm	Shank Dia mm
	6	16	6
	10	20	6
	12	25	6
	16	25	6
	8	19	6
	12	32	6
	16	36	6
	6	12	6
	9.5	7	6
	12	26	6
	16	25	6
	6	8/10	6
	10	10/13	6
	12	13/30	6
	16	19/18	6
	20	16/30	6



Burr sets can also be made up to match client specific requirements as well as thje pre-prepared sets below.

Burr Type	Head Dia mm	Head Length mm	Shank Dia mm
	12	25	6
	12	25	6
	12	25	6
	12	35	6
	12	35	6
	12	25	6
	12	20	6
	16	15	6
	12.7	6.3	6
	12.7	11	6

Burr Type	Burr Type Within Set	Head Dia mm	Head Length mm	Shank Dia mm
5 Piece Tungsten Carbide Burr Set	1 x Cylinder with End Cut 1 x Ball Nosed Cylinder 1 x Ball Nosed Tree 1 x Tree 1 x Ball Nosed Cone	10	19	6
5 Piece Tungsten Carbide Burr Set	1 x Cylinder with End Cut 1 x Ball Nosed Cylinder 1 x Ball Nosed Tree 1 x Tree 1 x Ball Nosed Cone	12	25	6
10 Piece Tungsten Carbide Burr Set	2 x Cylinder with End Cut 2 x Ball Nosed Cyliner 2 x Ball Nosed Tree 2 x Tree 2 x Ball Nosed Cone	10 & 12	19/25	6
10 Piece Tungsten Carbide Burr Set	1 x Cylinder without End Cut 1 x Cylinder with End Cut 1 x Ball Nosed Cylinder 1 x Ball 1 x Oval 1 x Ball Nosed Tree 1 x Tree 1 x Flame 1 x Ball Nosed Cone 1 x Cone	12	25	6

