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 radiusburr

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radiusburr

With its exclusive inverted curve design, the innovative **New RadiusBurr** now allows you to create with ease a smooth radius on sharp corners. Incorporating a unique guide system which will always centre the burr when working on edges, enables significantly enhanced control to guarantee faster and easier removal of material.

With this handy new tool, you'll no longer have to worry about scoring the surface you're working on - whatever the application.



The **New RadiusBurr** is truly a great alternative to traditional grinding or flap discs which are commonly used to finish external edges. Ideal for the production of internal and external chamfers, the **New RadiusBurr's** unique design gives it a versatility that makes it suitable for use across a wide range of jobs and reduces the need for consumable and tool changes, saving you time as well as money.

CNC machined for consistently high quality, and offering the latest cut technology, the **New RadiusBurr** is suitable for use on a wide range of metals, alloys and other materials including titanium, bronze, stainless steel, cast iron and brass. Manufactured and inspected to strict standards from sintered tungsten carbide, its novel design cuts better and lasts longer, giving you a more cost effective and efficient solution for difficult to machine materials.

Choose the **New RadiusBurr** for superb performance – for longer.

Head diameter:	12.8mm
Head Length:	25mm
Cutting length:	16mm
Radius:	20°
Shank:	6mm
Overall length:	70mm

Operating speeds and application parameters are similar to those of 12mm diameter and Cut 6 burrs
Patent Pending

The **New Radius Burr** – an added dimension in finishing technology

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