

PRODUCT INFO

CHAMFER DEBURRING TOOL

GFB559



DESCRIPTION

The GFB Chamfer Deburring Tool is designed to quickly cut external chamfers on the ends of bolts or threaded rods, making it a versatile tool for various applications. It efficiently deburrs the ends of steel, iron, and brass rods, as well as timber dowels and plastic rods, with a diameter range of 3-19mm. Equipped with three 1.8mm tungsten carbide blades, which are twice as dense as steel, this tool ensures durability and precision. Its internal cutting edge enhances safety, while the 1/4" hex shank allows for quick change. For optimal performance, use at a low speed of 400 RPM to prolong its lifespan.



FEATURES

- Quickly cuts external chamfers on bolts & threaded rods.
- Suitable for deburring steel, iron, brass rods, timber dowels, and plastic rods.
- Equipped with three 1.8mm tungsten carbide blades, twice as dense as steel.
- Internal cutting edge design for added safety.
- 1/4" hex shank for quick-change convenience.
- Recommended operating speed: 400 RPM.

BARCODE: 9313234005590

DIAMETER RANGE: 3-19mm

LENGTH: 60mm

BLADES: 3

BLADE THICKNESS: 1.8mm

QUANTITY: 1

SHANK: 1/4" (6.35mm) Hex

WEIGHT: 81g