

Tungsten Carbide Tipped Annular Cutter (Metric)

These high-performance annular cutters feature tungsten carbide tips for drilling precise holes. Their specialized geometry promotes efficient chip removal and reduces heat buildup.



Product Overview

High-Performance Tungsten Carbide Tipped Annular Cutters

These TCT annular cutters are engineered for precision hole drilling across industrial metalworking and construction applications. Featuring advanced tungsten carbide tips, they offer superior cutting speeds and significantly extended tool life compared to standard twist drills. The optimized tooth geometry ensures efficient chip removal and minimal heat generation, delivering accurate, clean-finished holes in demanding environments.

Technical Specifications

Key Features

- Tungsten Carbide Tipped (TCT)
- Precision Metric Sizing
- Enhanced Chip Removal
- Reduced Heat Generation

Available Cutting Depths

25mm, 50mm, 75mm

Ordering Information

Diameter and Part Reference

Diameter (mm)	25mm Depth	50mm Depth	75mm Depth
13	2-0113	-	-
20	2-0120	2-0220	2-0320
30	2-0130	2-0230	2-0330
40	2-0140	2-0240	2-0340
50	2-0150	2-0250	2-0350