

Tungsten Carbide Tipped Self-Feeding Hole Saw

This self-feeding hole saw is designed for creating precise and clean holes in wood. The tungsten carbide tipped (TCT) cutting edge ensures durability and efficient cutting performance.



Product Overview

Professional TCT Self-Feeding Hole Saw

This Tungsten Carbide Tipped (TCT) self-feeding hole saw is engineered for professional woodworking applications. Its self-feeding mechanism significantly reduces the need for manual pressure, enabling faster and more consistent drilling results. Built for durability, the tungsten carbide edges provide an extended tool life even when cutting through demanding, hard wood materials.

Technical Specifications

Key Features

- Self-feeding mechanism
- TCT cutting edge
- High durability construction
- Clean hole precision

Target Material	Hard wood
Cutting Edge Material	Tungsten Carbide