

# Circular Metal Cutting Tool for Machine Tools

This circular cutting tool is designed for machine tools. It features a spiral indentation for efficient material removal and a polished finish.



## Overview

### Precision Cutting Performance

This circular metal cutting tool is engineered for high-precision operations in industrial machine tools. Featuring a durable metallic construction with a polished, treated finish, it is designed to withstand rigorous material removal tasks. The specialized spiral indentation on the surface enhances cutting efficiency, making it an essential component for demanding manufacturing environments.

## Technical Specifications

### Design Features

- Central mounting hole
- Spiral cutting indentation
- Treated surface for durability

### Tool Geometry

Circular

### Material Composition

Metal, Polished Finish

## Application

### Primary Application

Machine Tools • Metal Cutting • Material Removal