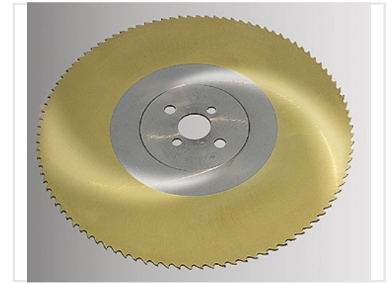


Metal Cutting Circular Saw Blade

This high-speed steel circular saw blade is designed for precision cutting of metal. It features a fine-tooth design for smooth cuts and minimal burr formation.



Product Overview

Precision Metal Cutting Solution

This high-speed steel circular saw blade is engineered for precision cutting across a wide range of metal applications. Its fine-tooth design ensures smooth, clean cuts with minimal burr formation, reducing the need for secondary finishing. Built for durability and wear resistance, this blade is an ideal choice for sawing tubes, profiles, and solid materials efficiently.

Technical Specifications

Key Features

Fine-tooth design • Wear resistant • High-speed steel

| | |
|-----------------------|----------------------------------|
| Material Composition | High-speed steel |
| Suitable Applications | Tubes, Profiles, Solid Materials |

Mounting and Compatibility

Mounting Details

- Central mounting hole
- Optional bolt holes for secure attachment