

High-Speed Steel Circular Saw Blades

High-speed steel circular saw blades are designed for precision cutting of various materials. They feature hardened teeth for extended life, a thin kerf for reduced material waste, and a universal arbor for compatibility with most saws.



Product Overview

High-Speed Steel Circular Saw Blades

These high-speed steel circular saw blades are engineered for precision cutting across a variety of materials including wood, metal, and plastic. Featuring hardened teeth for extended tool life and a thin kerf design to minimize material waste, these blades offer efficiency and durability. The universal arbor ensures broad compatibility with most standard saws, making them a versatile choice for professional cutting applications.

Technical Specifications

Material	High-Speed Steel (HSS)
Compatible Materials	Wood, Metal, Plastic
Arbor Compatibility	Universal

Key Features

Blade Characteristics

- Hardened teeth for extended life
- Thin kerf for reduced material waste
- High-speed steel construction

Available Configurations

Multiple Diameters • Variable Tooth Counts