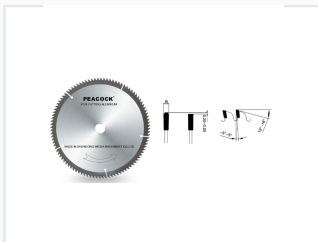


Aluminum Cutting Circular Saw Blade

This circular saw blade is designed for cutting aluminum. It features a specific tooth geometry with angles of $-5^{\circ}\sim 5^{\circ}$ and $12^{\circ}\sim 16^{\circ}$ for efficient cutting.



ADDITIONAL IMAGES



Product Overview

Professional Aluminum Cutting Blade

This general-purpose circular saw blade is engineered specifically for cutting aluminum and various non-ferrous metals. Designed for use with plane-bench saws, it delivers reliable performance for both professional and industrial applications. The blade is constructed from durable 65Mn material, ensuring consistent results across a variety of cutting tasks.

Technical Specifications

Tooth Geometry Angles

- $-5^{\circ}\sim 5^{\circ}$
- $12^{\circ}\sim 16^{\circ}$

Material	65Mn
Blade Thickness	0.20-0.25

Usage & Compatibility

Compatible Equipment	Plane-bench saw, Circular saw
Suitable Materials	Aluminum, Non-ferrous metals

Packaging Options

Packaging Methods

- Color box
- Blister pack
- Shrink film
- Octagon color box
- Cardboard and blister
- Black plastic ring
- Wooden box with color sleeve