

Circular Saw Blade for Aluminum Cutting

This circular saw blade is designed for cutting aluminum. It features precision-engineered teeth and specific hook and bevel angles for clean, efficient cuts.



ADDITIONAL IMAGES



Product Overview

Professional Aluminum Cutting Solution

This high-performance circular saw blade is precision-engineered specifically for cutting aluminum and various nonferrous metals. Designed for use with plane-bench saws, the blade features specialized tooth geometry to ensure smooth, burr-free cutting. Its durable 65Mn steel construction makes it a reliable choice for demanding professional industrial applications.

Technical Specifications

Blade Material	65Mn
Blade Thickness	0.25 mm
Hook Angle	-5° to 5°
Top Bevel Angle	12° to 16°

Packaging Options

Packaging Methods

- Color box
- Cardboard and blister
- Shrink film
- Black plastic ring
- Wooden box & color sleeve
- Octagon color box