

Food Processing Circular Cutting Blade

This circular blade is designed for food processing machinery. Constructed from stainless steel, it provides a sharp, durable cutting edge for vegetables, candy, and food packaging.



Product Overview

Industrial Food Processing Blade

This circular cutting blade is precision-engineered for high-volume food processing machinery, making it an ideal choice for candy and vegetable processing, as well as food packaging lines. Constructed from high-grade stainless steel, the blade ensures long-lasting durability and consistent performance in demanding industrial environments. Its rust-resistant properties maintain hygiene standards while keeping the cutting edge sharp for extended operational cycles.

Technical Specifications

Material Composition	Stainless Steel
Primary Applications	Candy Processing, Vegetable Processing, Food Packaging

Design Features

Key Features

- Circular geometry for consistent rotation
- Precision-engineered cutting edge
- Central mounting hole for alignment
- Additional mounting holes for secure attachment
- Corrosion-resistant material

Performance Attributes

Rust Resistant • Industrial Grade • Long-lasting