

Aluminum Heat Sink for Electronic Devices

High-performance heat sink designed for efficient thermal management in electronic devices. Constructed from high-quality aluminum, this heat sink features a dense array of fins to maximize surface area and enhance heat dissipation.



Product Overview

Professional Grade Carbide Knives

These high-performance carbide knives are designed for precision cutting and planing applications. Constructed with a dual-component system featuring a TCT part and a steel backer, they offer durability and consistent results. Available in both American and European styles, these knives are engineered to meet specific industrial requirements for corrugated cutterheads.

Technical Specifications

Available Widths

- 38
- 50
- 60
- 70

Material Composition	TCT Part, Steel Backer
Total Thickness	10 mm
Thickness (Imperial)	3/8 inch

Compatibility & Usage

Available Types

Bak-Pak Carbide Knife • European Type • Eco-Pak

Application Guide

Application	Width (mm)
Planing	38
Cutting Profile	50
Cutting Profile	60
Cutting Profile	70

Dimensions

Available Lengths

- 60
- 70
- 80
- 90
- 100
- 120
- 150
- 200