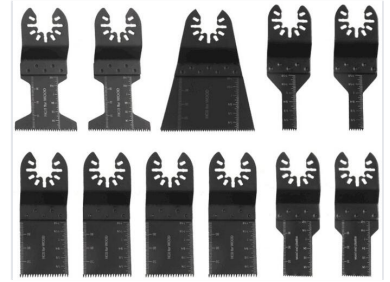
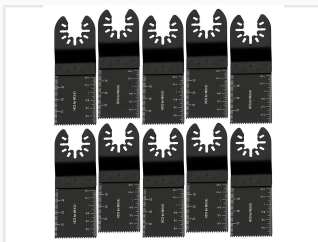


High-Carbon Steel Oscillating Multi Tool Blades for Wood and Plastic

Oscillating multi-tool blades are designed for cutting wood, plastic, aluminum pipe, and nails. These high-carbon steel blades feature a universal interface system for compatibility with a wide range of oscillating tools.



ADDITIONAL IMAGES



Product Overview

High-Performance Cutting Solutions

These high-carbon steel oscillating multi-tool blades are engineered for precision and durability in woodworking and plastic fabrication. Featuring a universal interface system, they are compatible with a wide range of multi-function power tools, making them an essential addition to any professional workshop. The blades include integrated measurement markings, allowing for accurate plunge cuts, trimming, and intricate detail work.

Technical Specifications

Applications

- Flush cutting
- Plunge cuts
- Trimming
- Detail work

Interface Compatibility

Universal Interface

Material

High-Carbon Steel (HCS)

Compatible Materials

Hardwood, Plywood, Plastic, Particle Board

Depth Control

Yes

Blade Variety

Available Blade Configurations

| Blade Type | Primary Use |
|-------------------------|------------------------------|
| Standard Straight Blade | General cutting and trimming |
| Narrow Blade | Intricate detail work |
| Triangular Blade | Corner cuts |