

Milwaukee 49251201 - Bi-metal Multi-material Blade 9.5mm Open-lok Titanium Enhanced



Product Description

The Universal Fit OPEN-LOK™ Titanium Enhanced Bi-Metal Multi-Material Oscillating Multi-Tool Blades are made from premium high-speed steel. These bi-metal blades are ideal for cuts in wood, nails, PVC, and drywall. The MILWAUKEE® Bi-Metal Multi-Tool blades are enhanced with a titanium coating to deliver longer life and faster cuts than the previous generation. These oscillating multi-tool blades are designed and made in the USA with global materials. Available in 9.5mm, 32mm cutting widths in 1 packs and 35mm, 63.5mm cutting widths in 1 or 3 packs.

- Universal Fit OPEN-LOK™ Anchor For Quick Blade Changes
- Bi-Metal For Up to 15X Longer Life vs High Carbon Steel Blades
- Titanium Enhanced to Extend Blade Life
- Ideal For Detail Cuts in Wood & Nails, PVC and Drywall
- Raised OPEN-LOK™ Anchor For Flush Cutting
- Cut Away Blade Body Shape For Fast Plunge Cuts
- Protective Black Oxide Coating Long Lasting Laser Etching For Clear and Easy Blade Identification
- Made in the USA With Global Materials
- SHANK: Universal Fit OPEN-LOK™ Anchor
- MATERIAL: Drywall, Wood, Wood with Nails, PVC, Screws/Bolts, Copper
- CUTTING WIDTH: 9.5mm (3/8")