



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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49251251 Open-Lok 1-1/8" Titanium Enhanced Bi-Metal Blade

Milwaukee Electric Tool

Catalog Number	49251251
Manufacturer	Milwaukee Electric Tool
Description	The Milwaukee® Open-Lok™ 1-1/8" Titanium Charged™ Bi-Metal Thin Metal Oscillating Multi-Tool Blades Are Made From Premium High-Speed Steel. These Bi-Metal Blades Are Ideal For Cuts In Thin Metal, Nails, PVC, and Drywall. Titanium Charged™ Bi-Metal Blades Have An Optimized Titanium Blend For Maximum Wear-Resistance and Up to 15X Longer Life VS. High Carbon Steel (HCS) Blades. These Blades Feature A Reinforced Universal Fit Open-Lok™ Anchor For Better Strength & Control and Allow For Quick Blade Changes Acro
Weight per unit	0.0950 (lbs/each)
Product Category	Tools & Testers

Features

Blade Length	2.2
Blade Thickness	0.03
Blade Width	1.125

Material, Color, and Finish

Blade Material	Bi-Metal
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Dimensions and Weight

Size	1-1/8
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Descriptions

Description	OPEN-LOK 1-1/8" TITANIUM ENHANCED BI-METAL BLADE
extra long description	MILW 49-25-1251 1-1/8" TITANIUM BI-
Features	MILWAUKEE® OPEN-LOK™ 1-1/8" TITANIUM CHARGED™ Bi-Metal Thin Metal Multi-Tool Blade
Long Description	The MILWAUKEE® OPEN-LOK™ 1-1/8" TITANIUM CHARGED™ Bi-Metal Thin Metal Oscillating Multi-Tool Blades are made from premium high-speed steel. These bi-metal blades are ideal for cuts in thin metal, nails, PVC, and drywall. TITANIUM CHARGED™ Bi-Metal blades have an optimized titanium blend for maximum wear-resistance and up to 15x longer life vs. high carbon steel (HCS) blades. These blades feature a reinforced Universal Fit OPEN-LOK™ anchor for better strength & control and allow for quick blade changes acro
Product Type	1-1/8" Titanium Bi-Metal Blade 1PK
Short Description	1-1/8" Titanm BI-METAL Bid 1PK



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Manufacturer Information

Brand	Milwaukee®
GTIN	00045242571024
Manufacturers Part Number	49-25-1251
UPC	045242571024

Taxonomies, Classifications, and Categories

Category Description	BITS, BLADES, AND HOLE SAWS
Type	Multi-Tool Blade

Packaging

Carton	1
Weight Per each	0.095

Uses, Certifications, and Standards

Application	Metal
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