

## **ELLIOTT ELECTRIC SUPPLY**

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

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## **49251271 Open-Lok 3-1/2" Titanium Enhanced Bi-Metal Multi-M** *Milwaukee Electric Tool*

| Catalog Number              | 49251271  |  |
|-----------------------------|---|--|
| Manufacturer                | Milwaukee Electric Tool   |  |
| Description                 | The Milwaukee <sup>®</sup> Universal Fit Open-Lok <sup>™</sup> 3-1/2" Titanium<br>Enhanced Bi-Metal Blade 1 Pack Is Designed For Oscillating<br>Multi-Tools. These Multi-Tool Blades For Metal Are Titanium<br>Enhanced and Made From Premium High-Speed Steel. The 3-1/2"<br>Bi-Metal Blade Has A Slightly Narrower Cutting Width Than Most<br>Standard Bi-Metal Blades and A Slightly Longer Blade Body,<br>Designed For Cutting Soft Metals, Wood, Nails, PVC, and Drywall.<br>It Uses A Combination Of Tooth Form and Material to Offer<br>Better Cutting Performance In So |  |
| Weight per unit             | 0.1200 (lbs/each)   |  |
| Product Category            | Tools & Testers   |  |
| Features                    |   |  |
| Blade Length                | 3.5   |  |
| Blade Thickness             | 0.025   |  |
| Blade Width                 | 3.5   |  |
| Material, Color, and Finish |   |  |
| Blade Material              | Bi-Metal  |  |
| Dimensions and Weight       |   |  |
| Size                        | 3-1/2   |  |
|                             |   |  |



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| Descriptions                           |   |  |  |
|--|---|--|--|
| Description                            | OPEN-LOK 3-1/2" TITANIUM ENHANCED BI-METAL MULTI-M                            |  |  |
| extra long description                 | MILW 49-25-1271 3-1/2" TITANIUM SEG   |  |  |
| Features                               | MILWAUKEE <sup>®</sup> Oscillating Multi-Tool Accessories provide a           |  |  |
|  | complete solution for cutting, scraping, sanding and grinding                 |  |  |
|  | across a wide range of materials and applications. Equipped with              |  |  |
|  | an OPEN-LOK <sup>™</sup> Universal blade anchor for quick blade changes.      |  |  |
|  | Made with high quality materials and advanced manufacturing                   |  |  |
|  | processes to deliver professional grade performance and market                |  |  |
| Long Description                       | leading innovation.<br>The MILWAUKEE® Universal Fit OPEN-LOK™ 3-1/2" Titanium |  |  |
| Long Description                       | Enhanced Bi-Metal Blade 1 Pack is designed for Oscillating                    |  |  |
|  | Multi-Tools. These multi-tool blades for metal are titanium                   |  |  |
|  | enhanced and made from premium high-speed steel. The 3-1/2"                   |  |  |
|  | bi-metal blade has a slightly narrower cutting width than most                |  |  |
|  | standard bi-metal blades and a slightly longer blade body,                    |  |  |
|  | designed for cutting soft metals, wood, nails, PVC, and drywall. It           |  |  |
|  | uses a combination of tooth form and material to offer better                 |  |  |
|  | cutting performance in so   |  |  |
| Product Type                           | 3-1/2" Titanium Segmented Blade 1PK   |  |  |
| Manufacturer Information               |   |  |  |
| Brand                                  | Milwaukee®  |  |  |
| GTIN                                   | 00045242571086  |  |  |
| Manufacturers Part Number              | 49-25-1271  |  |  |
| UPC                                    | 045242571086  |  |  |
| Taxonomies, Classifications, and Categ | jories  |  |  |
| Category Description                   | BITS, BLADES, AND HOLE SAWS   |  |  |
| Туре                                   | Multi-Tool Blade  |  |  |
| Packaging                              |   |  |  |
| Carton                                 |   |  |  |
| Package                                |   |  |  |
| Weight Per each                        | 0.12  |  |  |
| Uses, Certifications, and Standards    |   |  |  |
| Application                            | Multi-Material  |  |  |
|  |   |  |  |