

Edge of Arlington Saw & Tool, Inc.

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Item #LU5C13, Freud® Saw Blades to Cut Non-Ferrous Metals: Series LU5C \$138.63

Thank you for shopping with us!

Carbide-Tipped blade for cutting aluminum and non-ferrous metals with Freud's exclusive TiCo Hi-Density Carbide designed and manufactured specifically for each cutting application to maximize cutting life.

Silver I.C.E. Coating prevents build-up on the blade surface and keeps the blade running cooler and cleaner.

Machines: Miter saws with manual or mechanical clamping of the piece

Features: Flat-triple chip tooth with positive cutting angle

Material: Aluminum and non-ferrous metals

Ideal For: To cut drawn products and tubes where the thickness exceeds 3mm. It is recommended to use it with the sawblade over the workpiece to be cut.

Non-Ferrous Metals: Ultimate

To peruse more comprehensive information on Freud® Tools Industrial Circular Saws—correct saw blade use, informational tips, technical information—click on the link to [Industrial Saw Blades Catalog](#).



| SPECIFICATIONS | |
|-------------------|------------|
| Diameter | 350 mm |
| Arbor | 32 mm |
| Hook Angle | -6 deg |
| Kerf | 3.5 mm |
| Pinholes | 2/11/63 |
| Plate | 3.0 mm |
| Teeth | 84 |
| Type | Silver Ice |

SPECIFICATIONS

Manufacturer

Freud Tools

Note

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