

Edge of Arlington Saw & Tool, Inc.

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Item #LU5A18, Freud® Saw Blades to Cut Non-Ferrous Metals: Series LU5A

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Carbide-Tipped blade ideal for cutting aluminum and non-ferrous metals. Incorporates Tri-Metal Brazing, which consists of copper sandwiched between two layers of silver alloy to create a stronger, more impact-resistant bond between the carbide and the blade body.

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

Machines: Single or double miter saws with mechanical clamping of the piece.

Features: Flat triple-chip tooth with positive cutting angle.

Material: Aluminum and non-ferrous metals.

Ideal For: To cut solid drawn products with a thickness included between 2mm and 10 mm.

SPECIFICATIONS

Manufacturer	Freud Tools
Diameter	400 mm
Arbor	40 mm
Hook Angle	10 deg
Kerf	3.5 mm
Pinholes	2/12/64 + 2/15/80
Plate	3.0 mm
Teeth	96
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