

Edge of Arlington Saw & Tool, Inc.

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Item #LU1L07, Freud® Saw Blades to Cut Solid Wood Frames - LU1L Series

\$152.83

Thank you for shopping with us!

Silent Saw Blade. Anti-Vibration Design. Suitable for crosscutting. Carbide-Tipped Blade to cut solid wood frames in crosscutting. No splintering of frames and end trims of previously profiled items, where the items have to be coupled to perfectly match, even if they are covered with paint, chalk, and other abrasive and fine materials. Crosscutting. High-performance sawblade, with excellent cut and without splintering; finished and perfectly smooth surface, which is specifically recommended for molds and section end trims where the front-end cut keeps visible.

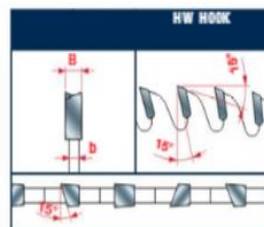
Silver I.C.E. Coating prevents build-up on the blade surface and keeps the blade running cooler and cleaner.

Machines: Single- or double-head miter saws

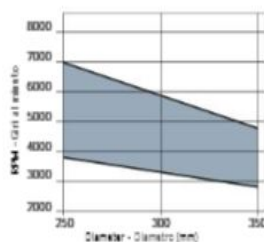
Features: Flat ATB 10° tooth with axial 15° and positive cutting angle

Material: Softwood and hardwood

Frames: Ultimate



Tooth features - Caratteristiche del dente



Minimum and maximum RPM based on the blade diameter.

Scala dei N. giri minimo e massimo consigliati in funzione del diametro della lama.

To peruse more comprehensive information on Freud® Tools Industrial Circular Saws, click on the link to [Industrial Saw Blades Catalog](#).

SPECIFICATIONS	
Diameter	305 mm
Arbor	25.4 mm
Kerf	3.0 mm
Pinholes	--
Plate	2.2 mm
Teeth	100
Manufacturer	Freud Tools
Note	--