

Edge of Arlington Saw & Tool, Inc.

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Item #LU79R007, Freud Thin Kerf Ultimate Plywood & Melamine Blades: LU79R Series \$70.73

Thank you for shopping with us!

Application: Flawless Finish in Veneered Plywood, Melamines & Laminates for Virtually Chip-Free Cuts

Using advanced technology, Freud developed the LU79 thin kerf line of saw blade that provides flawless, chip-free edges in veneered plywoods, fine moldings, melamine, laminates, and crosscuts in solids woods. The Hi-ATB tooth design and anti-vibration slots make these thin kerf blades the ultimate finish blades. The result is a cut so smooth it eliminates the need for a stabilizer or a scoring blade!

Premium TiCo™ HI-Density Carbide Crosscutting Blend for Maximum Performance. High Alternate Top Bevel (Hi-ATB) Tooth Design produces splinter-free cuts. Modified Triple Chip Grind (MTCG) Tooth Design for long life and chip-free cuts in thick stock manmade materials. Perma-Shield™ Non-Stick Coating reduces blade drag, protects the blade from corrosion and pitch buildup.

Ideal For: Flawless Finish In Veneered Plywood, Chip Board, Melamine & Laminates for Virtually Chip-Free Cuts. Depth of cut (1/4" min to 1-5/8" max).

Tip: When you need a smooth finish on both sides of plywood or laminate, use a zero clearance insert or blade with Hi-ATB teeth.

SPECIFICATIONS

Diameter	7 1/4 in
Arbor	5/8 in
Kerf	.079 in
Plate	.063 in
Teeth	60 Hi-ATB
Type	Perma-SHIELD
Manufacturer	Freud Tools