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Application: Thin Kerf Heavy Duty Combination Blades

The ultimate combination blade is now available in a thin kerf design with Freud's LU83R. The groups of five teeth include one flat tooth for ripping, followed by four alternate top bevel teeth for crosscutting, and a large gullet for effective chip clearance. This blade also features laser-cut anti-vibration slots, practically eliminating the vibration that resonates in standard blades. With this combination blade, there is no need for stabilizers.

Premium TiCo™ HI-Density Carbide Combination Blend for Maximum Performance. Thin Kerf requires less power and allows for faster feed rate. Laser-Cut Anti-Vibration Slots drastically reduce vibration and sideways movement in the cut, extending blade life and giving a crisp, splinter-free flawless finish. Perma-Shield™ Non-Stick Coating reduces blade drag, protects the blade from corrosion and pitch buildup.

Ideal For: Crosscuts (3/4" to 3-1/2") & Rips (3/8" to 1-1/2").

Tip: Maintain a proper feed rate. Feeding too slow causes burning of the material. Feeding too fast can be dangerous and produces a poor dull cut.

SPECIFICATIONS	
Diameter	15 in
Arbor	1 in
Kerf	.098 in
Plate	.079 in
Teeth	80 COMB
Туре	Perma-SHIELD
Manufacturer	Freud Tools