

Edge of Arlington Saw & Tool, Inc.

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Item #LU2C21, Freud® Saw Blades to Cut Wooden Panels & Composites: LU2C Series

\$206.31

Thank you for shopping with us!

Carbide-Tipped Blade for Crosscutting Wooden Panels and Composites. ATB 15° tooth with positive cutting angle. Silver I.C.E. Coating prevents build-up on the blade surface and keeps the blade running cooler and cleaner.

Machines: Circular saws, portable machines

Features: ATB 15° tooth with positive cutting angle

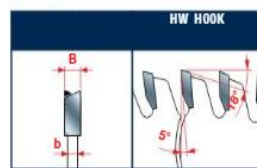
Material: Softwood, hard and exotic solid wood, chipboard, thermoplastic-wood composites, MDF laminated on one side

Ideal For: Sawblades suitable for crosscutting.

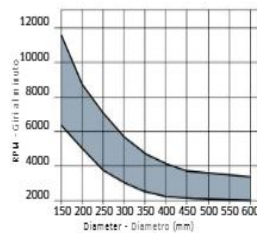
Crosscutting of Solid Wood: Ultimate

Wood Composites: Ultimate

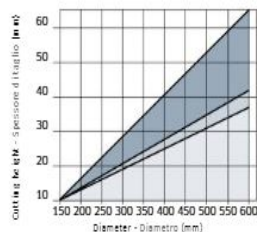
Plastic Materials: High



Tooth features - Caratteristiche del dente



Minimum and maximum RPM based on the blade diameter.
Fascia del N. giri minimo e massimo consigliati in funzione del diametro della lama.



Maximum depth of crosscut based on the blade diameter.
Altezza di taglio trasverso viene massima consentita in funzione del diametro della lama.

■ Solid wood ■ Wood-base materials ■ Plywood
Legno massiccio Materiali su base legno Multistrato

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

SPECIFICATIONS	
Manufacturer	Freud Tools
Diameter	400 mm
Arbor	30 mm
Kerf	3.8 mm
Teeth	120
Pinholes	2/10/60
Plate	2.8 mm