**Edge of Arlington Saw & Tool, Inc.**

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**Item #LU3B02, Freud® 250 mm Dia, 30mm Arbor, Hollow Grind, 10 deg, 48 Tooth Saw Blade to Cut Bilaminated Panels: LU3B Series**
**$148.22**
Thank you for shopping with us!

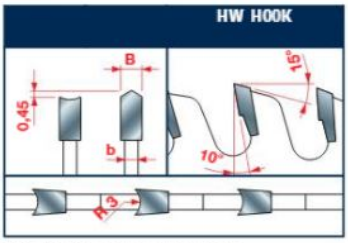
Freud is one of the few manufacturers of woodworking tools in the world that produces its own Micrograin Carbide for each tool application.

Conical—triple chip tooth with concave face and positive cutting angle. Silent Sawblade. Anti-vibration Design. Silver I.C.E. Coating prevents build-up on the blade surface and keeps the blade running cooler and cleaner.

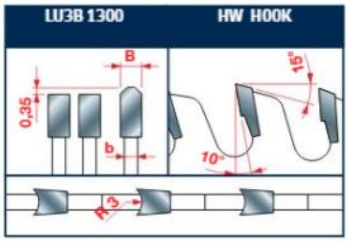
Machines: Circular saws, vertical machines without the scoring saw blade
Features: Concave tooth with positive cutting angle
Material: Bilaminated panels with abrasive and hard coatings

Ideal For: To size bilaminated panels without the employment of the scoring sawblade, with good finishing and long cutting life.

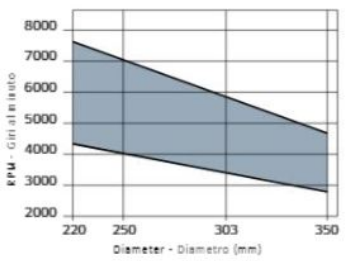
Wood Composites: Ultimate
Veneered: Ultimate
Laminates: Ultimate



Tooth features - Caratteristiche del dente

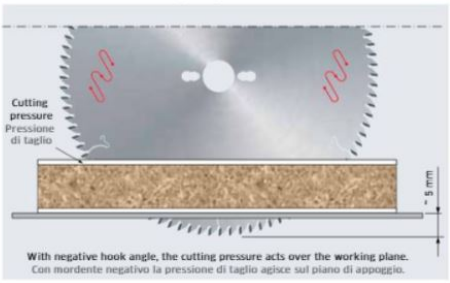


Tooth features - Caratteristiche del dente



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

Working with spindle over the working plane
Lavorazione con albero sopra il piano di lavoro



With negative hook angle, the cutting pressure acts over the working plane.
Con mordente negativo la pressione di taglio agisce sul piano di appoggio.

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** | 250 mm |
| **Arbor** | 30 mm |
| **Pinholes** | 2/7/42 + 2/9/46.4 + 2/10/60 |
| **Grind** | Hollow Grind |
| **Plate** | 2.2 mm |
| **Hook Angle** | 10 deg |
| **Teeth** | 48 |
| **Kerf** | 3.2 mm |
| **Type** | Panel Sizing |