

Bullseye™ micro

Engineered Entry Material

Bullseye™ micro is a unique, innovative entry material that offers the user the best possible accuracy on micro diameter drills (0.075mm – 0.15mm) used in specialty PCB manufacturing. Bullseye™ micro is a combination of a non-contaminating carrier sheet and our proprietary coating, providing a unique surface for the drill to center and stabilize before entering the laminate. The proprietary coating is engineered to machine effortlessly without wrapping around the tool, turning to dust and evacuated by the vacuum system. Bullseye™ micro resists scratching, denting, and damage from the pressure foot.

Special Features

- > **Provides Excellent Accuracy** – Bullseye™ micro allows you to maintain hole location from the entry side to the exit side of the stack.
- > **Minimize Drill Deflection** – Bullseye™ micro proprietary coating holds the drill immediately upon contact, creating a perfect bushing, eliminating deflection.
- > **Excellent Visualization** – Bullseye™ micro is a brilliant green which enables superior visualization during and after drill.
- > **Specifically designed for Micro Drilling** – Bullseye™ micro is optimized for drill diameters from 0.075mm – 0.15mm.
- > **Easy To Handle** – Bullseye™ micro lays flat on the PCB stack and will not soften by heat. The material does not require gloves or any special handling techniques.
- > **Guarantee** – Behind every LCOA product stands the LCOA guarantee: Any LCOA product proven defective will be replaced or refunded.

Specifications

Thickness	0.10mm ±0.012mm
Cut Tolerance	±1.6mm
Sizes	Most panel and sheet sizes available. Consult your local distributor or LCOA for additional information.