

Edge of Arlington Saw & Tool, Inc.

124 South Collins
Arlington, TX 76010
Phone: 817-461-7171 • Fax: 817-795-6651
Toll Free: 888-461-7171
Email: info@eoasaw.com
Website: www.eoasaw.com



Item #LU4B01, Freud® Saw Blades to Cut Plastic Materials: Series LU4B

\$93.44

Thank you for shopping with us!

Blade with positive cutting angle that is suitable to cut plastic materials.

In order to cut in a correct way, the sawblade has to protrude approximately 30mm over the material to be cut. The reduced cutting height makes workpiece feeding easier and optimizes its employment in low-power machines.

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, portable machines

Features: Flat ATB 10° tooth with 5° shear angle and positive cutting angle. The specific shape of the tooth assures an excellent finishing and cutting life.

Material: Plastic materials, Plexiglas

Ideal For: Sawblades to cut plastic materials and Plexiglas. Thin kerf.

Plexiglas: Ultimate

Plastic materials: Ultimate



To peruse more comprehensive information on Freud® Tools Industrial Circular Saws—correct saw blade use, informational tips, technical information—click on the link to [Industrial Saw Blades Catalog](#).

SPECIFICATIONS

Diameter	203mm
Arbor	25.4 mm
Kerf	2 mm

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Pinholes	--
Plate	1.4 mm
Teeth	90
Manufacturer	Freud Tools
Note	--