

## Edge of Arlington Saw & Tool, Inc.

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### **Item #P408, Freud 8 in Dia, 5/8 in Arbor, 34 Hi-ATB Premier Fusion General Purpose Blade \$100.45**

Thank you for shopping with us! **Application: Ultimate General Purpose Saw Blade** Freud's Next Generation Premier Fusion featuring the radical new Fusion Trio Tooth Design is the most technologically advanced general purpose blade on the market! Freud has designed these unique blades with a new radical tooth design called "Fusion Trio," which combines a special grind for the top, sides, and face of each tooth. This one-of-a-kind tooth geometry includes a 30° Hi-ATB, a double grind design, and an Axial Shear Face Grind to produce the ultimate polished finish in ripping and crosscutting applications with minimal resistance as it glides through the material. Whether you're ripping or crosscutting, the next generation Premier Fusion blade is the best for flawless cuts in laminates, melamine, veneered plywoods, hardwoods, softwoods, and thick stock lumber. The Fusion Trio includes a 30° Hi-ATB for slicing through plywood and melamine, a double side grind design for delivering polished cross cuts, and an Axial Shear Face Grind that zips through wood and sheet goods with minimal resistance. TiCo Hi-Density carbide provides a sharper edge and flawless finish with a dramatically longer cutting life. 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 (3/8" to 3-1/2" ) & Rips (3/4" to 1-1/2" ) wood, laminate, veneered plywood, hardwoods, and melamine. Tip: When cutting on a table saw, put the finish side of your workpiece facing up. When cutting with a radial arm saw or handheld saw, put the finish side down. This will reduce splintering.



## SPECIFICATIONS

<b>Diameter</b>	8 in
<b>Arbor</b>	5/8 in
<b>Kerf</b>	.126 in
<b>Manufacturer</b>	Freud Tools
<b>Plate</b>	.098 in
<b>Teeth</b>	34 Hi-ATB

SPECIFICATIONS

Type

Perma-SHIELD