

## Edge of Arlington Saw & Tool, Inc.

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### Item #12096-30, Amana Timberline Ti-Cut™ 12 in Aluminum & Non-Ferrous Saw Blades \$37.77

Thank you for shopping with us!  
Specially designed carbide and blade geometry for cutting relatively thin-walled aluminum and non-ferrous extrusions and frames. A coolant or blade wax should be used and proper clamping devices employed.

- Large (Micro-Grain) Carbide-Tipped Teeth
- Hardened Bodies to avoid warpage
- Expansion Slots to dissipate heat
- Thin kerf for ease of cut and minimal waste

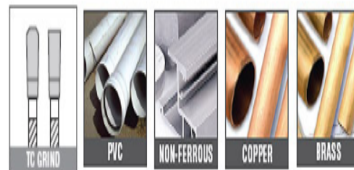
Designed to cut: PVC, Non-Ferrous Metals, Copper, and Brass.  
Can also be used to cut ACM (Aluminum Composite Material) such as (Alucobond®, Dibond®, etc)

Product Information: • TC Grind • Thin Kerf • Carbide-Tipped • Professional Quality • Clamshell Packaged

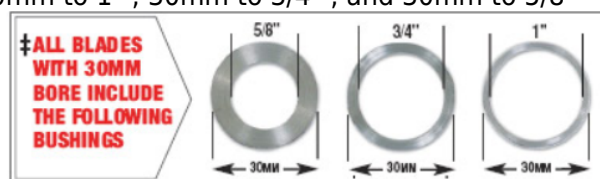
**Warning:** Never attempt to cut ferrous metals (steel, iron, etc.) with these saw blades.

Note: For optimal results and to extend tool life, please use mist lubricant system or air cooling. Please inspect cut and adjust accordingly.

Designed to cut: PVC, Non-Ferrous Metals, Copper and Brass



Blades with 30mm bore include the following reduction bushings: 30mm to 1" , 30mm to 3/4" , and 30mm to 5/8"



## SPECIFICATIONS

<b>Manufacturer</b>	Amana Tool
<b>Diameter</b>	12 in
<b>Bore</b>	30 mm
<b>Grind</b>	TCG
<b>Hook Angle</b>	-5 deg
<b>Teeth</b>	96
<b>Usage/System</b>	Chop & Miter Saws