

- 5X the durability of regular bi-metal blade

Finish	Titanium-Coated
Teeth per Inch	21
Color	Gray
Nomenclature	GAMT531T BLADE FLUSH CUT TITNM
Material	Bi-Metal
Applicable Materials	Aluminum Copper Mild Steel Nail-Embedded Wood Non-Ferrous Metal Plastic Wood

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## Product Overview

BLADE FLUSH CUT TITANUM BI-MTL

### Specifications:

Application: For plunge cuts and flush cuts uses

Suitable for: All Brands of Multi-Purpose Oscillating Tools

For plunge cuts and flush cuts in nails, nail-embedded wood, copper, aluminum, other non-ferrous metals, mild steel, wood, plastic, drywall and other soft materials up to 2-1/4 in deep. 5X the durability of regular bi-metal blades. For use with all brands of Multi-Purpose oscillating tools.