

# Dual Cut™ Jig Saw Blades



*Finally, a wood cutting solution that offers a burr-free cut on both sides!*



**bi-metal unique® Saw Technology**

bi-metal unique® saw technology is an exclusive Starrett process that joins two strips of high speed steel wires to a backing steel in a solid phase, using the principle of solid-state diffusion bonding instead of traditional weld or laser bonding processes and provides 170% more weld contact area, reducing fracture and breakage.

Soon after initial use, the teeth develop a groove in the thin center of backing material at the cutting edge. As a result, the cutting stroke produces dual chips that are more easily removed from the cut.

In controlled tests, bi-metal unique® cut 20% faster and lasted 22% longer than five competing premium blades.

Dual Cut jig saw blades are the latest saw innovation from Starrett. They are the first jig saw blade with teeth that cut in both directions, virtually eliminating burrs from both sides of the cut.

Dual Cut jig saw blades are manufactured using bi-metal unique® saw technology and have a Unified Shank® for use with both Universal and Bosch style machines.



Ideal for: Veneer, formica , MDF, suspended floor and wood



Description	2-Pack	
	Cat. No.	EDP
3" x 5/32" x .050" Dual Cut™	BU3DC-2	12484
2" x 3/4" x .164" Scroll Cutting Dual Cut™	BU2DCS-2	12480