

7-1/4" 24T CARBIDE-TIPPED ULTRA-THIN KERF SAW BLADE, FRAMING



NEW TOOL OVERVIEW B-61656 / B-61656-10



ALSO AVAILABLE AS A 10 PACK: B-61656-10

FEATURES

- Up to 70% more cuts per charge compared to standard blades
- Up to 70% faster cutting compared to standard blades
- Ultra-Thin 0.057 in. kerf reduces the load put on the tool
- High grade Tungsten carbide tips for durability
- Special ATAFR (Alternate Top Alternate Face w/ Raker) carbide tips provide smoother and faster cuts
- Blade coating provides reduced pitch build-up for smoother cuts
- Specially engineered teeth assist to reduce the load put on the tool while cutting
- Reduced swing width allow for smoother material removal with less cutting resistance
- Top bevel angle designed with a sharp 23° tip which provides a smoother cut
- Slimmer tip bottoms provide lower cutting resistance

SPECIFICATIONS

Shelf Pack Qty	1
Blade Size (in.)	7-1/4"
Maximum Speed (RPM)	8,300
UPC Code (B-61656)	088381-527866
UPC Code (B-61656-10)	088381-527873

PRODUCT HIGHLIGHTS



EFFICIENCY

Up to 70% more cuts per charge compared to standard blades



DURABILITY

High grade Tungsten carbide tips for durability



SPEED

Up to 70% faster cutting compared to standard blades



DESIGN

Special ATAFR (Alternate Top Alternate Face w/ Raker) carbide tips provide smoother and faster cuts

STANDARD EQUIPMENT

- 7-1/4" 24T Carbide-Tipped Framing Blade (B-61656)
- 7-1/4" 24T Carbide-Tipped Framing Blade, 10/pk (B-61656-10)

RELATED PRODUCTS

1. 7-1/4" 24T Carbide-Tipped Ultra-Thin Kerf Framing Blade, 10/pk (B-61656-10)
2. 18V X2 LXT® (36V) Brushless Rear Handle 7-1/4" Circular Saw Kit (XSR01PT)
3. 18V X2 LXT® (36V) Brushless Rear Handle 7-1/4" Circular Saw (XSR01Z)
4. 18V X2 LXT® (36V) 7-1/4" Circular Saw Kit (XSH01PT)
5. 18V X2 LXT® (36V) 7-1/4" Circular Saw Kit (XSH01X)

