

# LAMINATE TRIM

## LAMINATE TRIM BITS Two Flute - Ball Bearing

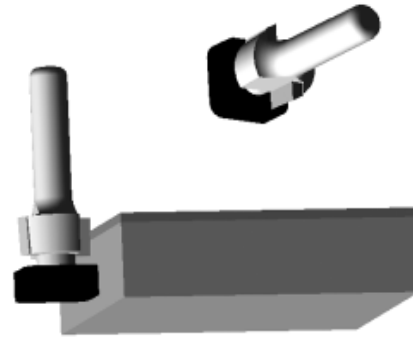


PART#2298

Part Number	Bevel Degree	Large Diameter	Cut Length	Bearing Number
<b>1/4" SHANK</b>				
2401	Flush	3/8"	1/2"	B1
2298	7°	9/16"	7/16"	B3
2300A	15°	5/8"	1/4"	B3
2301	25°	1"	9/16"	B3



## LAMINATE TRIMMERS - WITH Euro Square Bearing

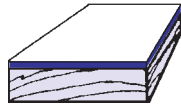


Here's a Square Deal! A quality Cesrak Trim Bit with the exclusive Euro Square Bearing. How does it work? The square bearing stops spinning as soon as it touches the workpiece. Then the side of the square simply slides along the workpiece edge - building up more glue and residue with every revolution. Plus, the square is made from non-stick Teflon®, so it wipes clean easily and it won't mark your workpiece. If you cut laminates, you need to try this bit.

## STANDARD FLUSH TRIM SOLID CARBIDE



PART#SC28B



Part Number	Cutting Length	Shank Diameter	Overall Length
SC28B	1/4"	1/4"	1 1/2"
SC28B-BLK	100 Pcs. - Bulk		



PART#2640



PART#B3SQ



PART#2660



PART#B8SQ

Part Number	Cutting Diameter	Cutting Length	Overall Length	Bearing Number
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### 1/4" SHANK

2640	1/2"	1/4"	1 5/8"	B3SQ
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### 1/2" SHANK

2660	3/4"	5/8"	2 1/4"	B8SQ
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These bits are designed with a slight taper on the cutting diameter. This allows up or down adjustment to achieve an exact blend - even after resharpening.

## 7° BEVEL TRIM SOLID CARBIDE



PART#SC29

Part Number	Cutting Length	Shank Diameter	Overall Length
SC29	1/4"	1/4"	1 1/2"
SC29-BLK	100 Pcs. - Bulk		

See our complete line of solid carbide trimmers on pages 4 & 5.

## COMBINATION FLUSH OR BEVEL LAMINATE TRIM



PART#2801

Part Number	Cutting Diameter	Degree of Angle	Cutting Length	Overall Length
<b>1/4" SHANK</b>				
2800	7/16"	22 1/2°	1/2"	1 1/8"
2801	7/16"	22 1/2°	1/2"	1 7/8"