























Fits On	Cutter Size	Shape	Shape
Easy Finishers - Full & Pro	C10		Ci0 CARBIDE CUTTER - Round
			Ci0 CARBIDE CUTTER - Round NEGATIVE RAKE* Pat. No. D902967
Easy Roughers Full & Pro	C11		Ci1-SQ CARBIDE CUTTER - Square
			Ci1-R4 CARBIDE CUTTER - 4" Radius
			Ci1-R2 CARBIDE CUTTER - 2" Radius
			Ci1-R2-NR CARBIDE CUTTER - 2" Radius NEGATIVE RAKE* Pat. No. D902968
Easy Start Rougher Easy Roughers - Mini & Mid	C12		Ci2-SQ CARBIDE CUTTER - Square
			Ci2-R2 CARBIDE CUTTER - 2" Radius
			Ci2-R2-NR CARBIDE CUTTER - 2" Radius NEGATIVE RAKE* Pat. No. D902968
Easy Start Finisher, Easy Finishers Mini & Mid, Easy Hollowers Full&Pro	C13		Ci3 CARBIDE CUTTER - Round
			Ci3-NR CARBIDE CUTTER - Round NEGATIVE RAKE* Pat. No. D902967
Easy Detailers All sizes (except the Mid-Size Micro Detailer)	C14		Ci4 CARBIDE CUTTER - Diamond
			Ci4NR CARBIDE CUTTER - Diamond NEGATIVE RAKE* Pat. No. D902966
MICRO Finisher & Mid-Size Easy Hollower	C15		Ci5 CARBIDE CUTTER - Round
			Ci5-NR CARBIDE CUTTER - Round NEGATIVE RAKE* Pat. No. D902967
Easy Micro Rougher	C16		Ci6-SQ CARBIDE CUTTER - Square
			Ci6-R1 CARBIDE CUTTER - 1" Radius
			Ci6-R1-NR CARBIDE CUTTER - 1" Radius NEGATIVE RAKE* Pat. No. D902968
Easy MICRO Detailer & Mid-Size Easy Micro Detailer	C17		Ci7 CARBIDE CUTTER - Diamond
			Ci7NR CARBIDE CUTTER - Diamond NEGATIVE RAKE* Pat. No. D902966
1/8" Easy Parting Tool <small>Fits Only PT125</small>	PI1		Pi1 PARTING CUTTER - 1/8" Wide
1/8" Easy Parting Tool <small>Fits Only PT150</small>	PI160		NR CARBIDE REPLACEMENT BLADE - 1/8" Wide

*Please Note: Negative Rake Cutters are designed specifically for turning resins such as aluminites and polyester acrylics. They also work well with hardwoods and especially when hollowing. Give them a try!