

Abrasive Technology Super-Edge					
GQ PN	Description	Diameter	PSI	BAR	Belt Speed
900240	SUPER EDGE WHEEL, 5" 50 GRIT SNAIL LOCK	5"	29	2	18-28"
900241	SUPER EDGE WHEEL, 5" 120 GRIT SNAIL LOCK	5"	29	2	18-28"
900242	SUPER EDGE WHEEL, 5" 220 GRIT SNAIL LOCK	5"	32	2.2	18-28"
900243	SUPER EDGE WHEEL, 5" 400 GRIT SNAIL LOCK	5"	35	2.4	18-28"
900244	SUPER EDGE WHEEL, 5" 600 GRIT SNAIL LOCK	5"	35	2.4	18-28"
900245	SUPER EDGE WHEEL, 5" 800 GRIT SNAIL LOCK	5"	35	2.4	18-28"
900246	SUPER EDGE WHEEL, 5" 1800 GRT SNAIL LOCK	5"	38	2.6	18-28"
900247	SUPER EDGE WHEEL, 5" 3500 GRT SNAIL LOCK	5"	38	2.6	18-28"
900237	SUPER EDGE 6" 50 GRIT SNAILOCK	6"	29	2	18-28"
900248	SUPER EDGE WHEEL, 6" 120 GRIT SNAILOCK	6"	29	2	18-28"
900249	SUPER EDGE WHEEL, 6" 220 GRIT SNAILOCK	6"	32	2.2	18-28"
900252	SUPER EDGE WHEEL, 6" 400 GRIT SNAILOCK	6"	35	2.4	18-28"
900238	SUPER EDGE 6" 600 GRIT SNAILOCK	6"	35	2.4	18-28"
900305	SUPER EDGE WHEEL, 6" 800 GRIT SNAILOCK	6"	35	2.4	18-28"
900307	SUPER EDGE WHEEL, 6" 1800 GRIT SNAILOCK	6"	38	2.6	18-28"
900239	SUPER EDGE 6" 3500 GRIT SNAILOCK	6"	38	2.6	18-28"

The information above represents a starting point for tool use. Adjust these parameters as necessary for your specific application, including material, machine, etc.