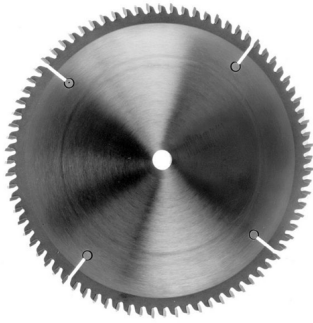


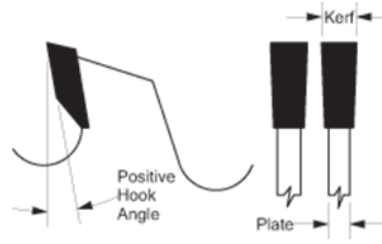
E-Series Flat Top Rip Cut Saw Blades

For cutting softwoods and hardwoods



Features

- Can be used in both hand or automatic feed operations
- Capable of faster feed rates over TCG and ATB styles
- Can be modified for gang rip operations if desired



Part No.	Diameter	Teeth	Bore Size	Hook Angle	Kerf	Plate	Keyways or Holes Qty.-Dia.-B.C.	Machine
SC001	8"	24	5/8"	20°	.125"	.085"	-	Table & Sliding Table Saws
SC002	9"	24	5/8"	20°	.125"	.085"	-	Table & Sliding Table Saws
SC110	10"	24	5/8"	20°	.125"	.085"	-	Table & Sliding Table Saws
SC111	10"	24	5/8"	20°	.145"	.095"	-	Table & Sliding Table Saws
SC010	10"	10	5/8"	20°	.145"	.095"	-	Table & Sliding Table Saws
SC004	12"	24	1"	20°	.125"	.085"	-	Table & Sliding Table Saws
SC005	12"	30	1"	20°	.125"	.085"	-	Table & Sliding Table Saws
SC114	12"	30	1"	20°	.160"	.110"	-	Table & Sliding Table Saws
SC006	12"	36	1"	20°	.125"	.085"	-	Table & Sliding Table Saws
SC011	12"	12	5/8"	20°	.160"	.110"	-	Table & Sliding Table Saws
SC012	12"	24	1"	20°	.145"	.095"	-	Table & Sliding Table Saws
SC013	12"	36	1"	20°	.145"	.095"	-	Table & Sliding Table Saws
SC014	14"	30	1"	20°	.160"	.110"	-	Table & Sliding Table Saws
SC015	14"	40	1"	20°	.160"	.110"	-	Table & Sliding Table Saws
SC007	16"	40	1"	20°	.165"	.120"	-	Table & Sliding Table Saws
SC016	16"	30	1"	20°	.165"	.120"	-	Table & Sliding Table Saws
SC008	18"	36	1"	20°	.184"	.134"	-	Table & Sliding Table Saws
SC009	18"	36	2"	20°	.184"	.134"	1-9/16"-5"	Diehl Straight Line Rip Saw
SC109	20"	40	1"	20°	.184"	.134"	-	Table & Sliding Table Saws
SC003	300mm	30	30	20°	.126"	.087"	2/10/60	Table & Sliding Table Saws
SC021	10"	30	70	20°	.135"	.095"	2ea. 20x10 Keyway	SCM Gang Rip
SC022	12"	24	70	20°	.125"	.085"	20x10 Keyway	SCM Gang Rip
SC023	12"	24	70	20°	.145"	.095"	20x10 Keyway	SCM Gang Rip
SC024	12"	24	1-3/4"	20°	.145"	.095"	-	Gang Rip
SC025	12"	28	80	20°	.157"	.110"	2ea. 20x5 Keys +Pins	Raimann Gang Rip
SC026	12"	36	3-1/8"	20°	.135"	.095"	-	Mereen Johnson Gang Rip
SC127	300	30	70	20°	.173"	.110"	20x10 Keyway	SCM Gang Rip