



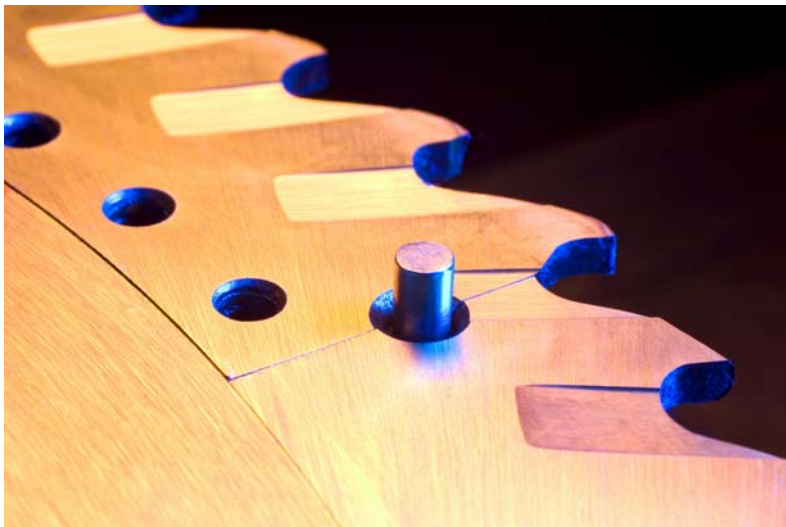
1523 Rose Drive  
 Summerville SC 29483  
 P. 843-875-8005  
 F. 843-875-9010

637 McWay Drive  
 High Point NC 27263  
 P. 336-861-5300  
 F. 336-861-2300

4018 Clubview Drive  
 Ft Wayne IN 46804  
 P. 260-969-3232  
 F. 260-442-3668

## ChipMaster Segmental Saw Blades

ChipMaster segmental saw blades are manufactured to the most stringent tolerances. Segmental saw blades were developed to increase the saw blade diameter (cutting capacity) while maintaining a reasonable cost. Additionally, these blades were designed to facilitate more cost effective repair when teeth are broken. Each individual segment can be replaced if the teeth are broken or chipped.



<i>Dia. In.</i>	<i>Dia. (mm)</i>	<i>Kerf (mm)</i>	<i>Body (mm)</i>
11"	275	3.0	2.4
12"	315	3.6	3.0
14"	360	3.6	3.0
15"	370	3.6	3.0
16"	400	4.0	3.3
16"	410	4.0	3.5
16.5"	425	4.0	3.0
18"	460	5.0	3.5
20"	510	5.7	4.0
22"	560	5.0	3.7
25"	630	6.0	4.5
26"	660	6.0	4.5
28"	710	6.2	4.5
30"	760	6.3	4.5
32"	810	6.8	5.0
34"	860	6.5	4.5
36"	910	7.0	5.0
38"	960	7.0	5.0
40"	1010	8.0	6.0
44"	1110	8.0	6.0
44"	1120	8.3	6.0
50"	1250	9.0	7.0
52"	1310	9.0	7.0
52"	1320	9.0	7.0
52"	1320	6.7	5.2
55"	1410	9.0	7.0
55"	1430	9.5	7.0
60"	1510	9.0	7.0
63"	1610	11.0	8.0

Due to significant increases in wear life, ChipMaster segmental saw blades will lower your overall tool costs dramatically. By using CNC equipment, the tooth form and cutting tooth geometry are very precise. We can produce a consistent grind from blade to blade and batch to batch. After sharpening, the blade will perform as it did when it was brand new. We have invested more than two million dollars in CNC saw blade manufacturing equipment. This investment pays big dividends in the quality and consistency we can produce.



strength in sawing

