

CARBIDE TOOTH SELECTION

VISIT SAWCALC.COM
FOR CUSTOMIZED BAND SAW RECOMMENDATIONS

ARMOR® CT BLACK

		WIDTH OR DIAMETER OF CUT													
INCHES	1	2.5	3	4	5	6	7	8	10	12	13	15	17	20+	
MM	25	60	70	100	120	150	170	200	250	300	330	380	430	500+	
										0.9/1.1 TPI					
							1.4/1.6 TPI								
				1.8/2.0 TPI											
					2.5/3.4 TPI										

LENOX TNT CT®

		WIDTH OR DIAMETER OF CUT															
INCHES	1	2.5	3	4	5	6	7	8	10	12	13	15	16	17	18	20	34+
MM	25	60	70	100	120	150	170	200	250	300	330	380	410	430	460	500	865
										0.9/1.1 TPI							
								1.4/1.8 TPI									
					1.8/2.0 TPI												
						2.5/3.4 TPI											

TRI-TECH CT™

		WIDTH OR DIAMETER OF CUT													
INCHES	1	2.5	3	4	5	6	7	8	10	12	13	15	17	20+	
MM	25	60	70	100	120	150	170	200	250	300	330	380	430	500+	
													0.6/0.8 TPI		
											0.9/1.1 TPI				
								1.4/1.8 TPI							
				1.8/2.0 TPI											
						2.5/3.4 TPI									

TRI-MASTER® • LENOX HRC® • CAST MASTER™

		WIDTH OR DIAMETER OF CUT													
INCHES	1	2.5	3	4	5	6	7	8	10	12	13	15	17	20	
MM	25	60	70	100	120	150	170	200	250	300	330	380	430	500	
										1.2/1.8 TPI					
						1.5/2.3 TPI									
				2/3 TPI											
			3 TPI												
					3/4 TPI										

Note: Aluminum and other soft materials cut on machines with extremely high band speed may change your tooth selection. Please call LENOX Technical Support at 800-642-0010 for more information or go to sawcalc.com.

WHAT IS MERCURIZATION?



This enhanced mechanical design promotes more efficient tooth penetration and chip formation, easily cutting through the work hardened zone. The MERCURIZED symbol denotes any product that can be MERCURIZED. Consult your LENOX Technical Representative to determine if MERCURIZATION will benefit your operation.

