

BAND SAW BLADES

NXT-CT™ CARBIDE TIPPED

- **NEWEST GRADE OF CARBIDE** - For higher cutting speed, longer blade life and high heat and abrasion resistance.
- **UNIQUE, GROUND TOOTH FORM** - Improves cutting accuracy and offers a higher quality, smoother finish.
- **IMPROVED, TEMPERED STEEL BACKER** - Offers greater beam strength and extended blade fatigue life.

APPLICATION:

Triple chip pattern for difficult machining materials such as inconel, hasteloy, titanium, nickel alloys, stainless steel, chrome alloys, tool steels and specialty steels. Set tooth for aluminum castings and foundry applications.

Width x Thickness		T.P.I.	Style	Item No.
Inches	mm			
1/2	12.7	3	Set	943059
.025	.60	4	Triple Chip	943060
3/4	19	3	Triple Chip	943075
.035	.90	3	Set	943076
3/4	19	3	Hvy Set	943080
.035	.90			
3/4	19	3	Triple Chip	943085
.042	1.07			
1	27	3	Triple Chip	943095
.035	.90	3	Set	943096
		4/3	Triple Chip	943105
1	27	3	Triple Chip	943108
.042	1.07			
1-1/4	34	1.7/1	Triple Chip	943121
		3/2	Triple Chip	943123
		3	Triple Chip	943116
		4/3	Triple Chip	943127
.042	1.07			
1-1/2	41	1.7/1	Triple Chip	943133
		3/2	Triple Chip	943143
		4/3	Triple Chip	943147
.050	1.27			
2	54	1.7/1	Triple Chip	943172
		3/2	Triple Chip	943180
		4/3	Triple Chip	943185
.062	1.60			
2-5/8	67	1.7/1	Triple Chip	943213
		3/2	Triple Chip	943214
.062	1.60			
3	76	1/8	Triple Chip	943217
.062	1.60			

Available in coils and welded to length.

TRIPLE CHIP



SET TOOTH

