

TIMBERMASTER-TK™ Collection

NEW from *STERLING*

TIMBER MASTER TK wood cutting band saw blades are designed for production wood sawing applications. These band saw blades are produced with our newest computer controlled optical setting equipment which creates a uniform degree of set for a true kerf. Compared to nominal width blades these blades cut straighter at high production rates due to the increased beam strength of the over width and heavier gauge steel. These important performance features are built into every TIMBER MASTER TK blade, so they run right out of the box.

TIMBER MASTER TK CT precision ground carbide tipped bands that are designed to deliver maximum tool life with smooth, fast, straight cuts in the most abrasive and exotic woods.

Width	Thickness	TPI
1.635	.050	1.7/1
2.145	.062	1.7/1

TIMBER MASTER TK B M42 edge steel Bi-Metal bands that yield longer tool life between sharpening and less down time compared to carbon bands.

Width	Thickness	TPI
1.360	.042	1
1.635	.050	1
2.145	.062	1

TIMBER MASTER TK C offers ten selections of hard edge, hard back carbon bands and six selections of hardedge, flex back carbon bands for economical, general purpose wood cutting applications.

HEFB

Width	Thickness	TPI
1.080	.035	1.3 & 2
1.080	.042	1.2 & 1.3
1.360	.042	1, 1.2 * & 1.3
1.635	.050	1 & 1.2
2.145	.050	1



HEHB

Width	Thickness	TPI
1.080	.035	1.3 & 2
1.080	.042	1.2 & 1.3
1.360	.042	1, 1.2 & 1.3

* Also available in a heavy set.

A new *STERLING*® Product Manufactured in the U.S.A. by
 Diamond Saw Works, Inc.
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