



**A CROSBIE
MEMBER
COMPANY**

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CIRCULAR SAW BLADES

CMT stands for quality, which means we put quality into everything we do. It only makes sense. At CMT we figure that if our router bits are going to be top quality, high-performance and orange, then our saw blades should be too. And to do that, we simply follow the same guidelines for our blades that we do for our bits: we start with a solid design, use only the best materials and manufacture with skill and care. And of course, make sure they are trademark orange.



ROUTER BITS

CMT manufactures industrial quality router bit sets for a wide variety of the fine woodworker and cabinet makers needs. CMT router bit sets are ideal to purchase when you have a specific function in mind such as creating raised panel doors, crown moulding and glass panel doors and they are ideal when the woodworker knows that they will utilize a multitude of a certain style of bit (plywood bits, solid carbide spiral bits or dovetail bits for example).



SABRE - RECIPROCATING SAW BLADES

Produced using state-of-the-art processes, high-tech machinery and premium quality raw materials, these reciprocating/sabre saw blades have been specifically designed to ensure maximum lifetime and performance in all materials.

Contact us for more options



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Planing Knives



The knives are produced from various materials: DS - 1.2067. 13 % Cr - 1.2379 - D2, HSS 18 % W - 1.3355 - T1, TC - with inlaid tungsten carbide tip. Custom made knives are produced according to the customers requirements, taking in to account their specific process and type of wood.

Standard dimensions:

L - Length 100 to 1 220 mm

W - Width 25 to 35 mm

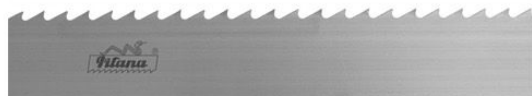
T - Thickness 3 to 4 mm

Circular Saw blades



Circular saw blades from PILANA Wood are manufactured from high quality German steels with the use of TCT tips made for specific application based on their hardness/tenacity grade. Bodies have typically the hardness of 45-48 HR and the complete saw bodies are laser-cut.

Contact us for more options



BIMETAL BAND SAW BLADES FOR WOOD

Bi-Metal band saw blades PILANA for wood cutting are used for separation of tree stems to prisms, plates, laths and such. Body of bimetal band saw blades is manufactured from spring steel, which allows maximal suppleness; and teeth are from high speed steel that assures distinctly longer durability.



BAND SAW BLADES FOR METAL

Bimetal band saw blades are used as cutting tool in band saw machines. Band saw blades offer high productivity, accuracy and cost effectiveness. Band saw blades are the most variable tools in the matter of workpiece dimension. You may cut small parts as well as large bundles.

Contact us for more options

Wood-Mizer **turbo7** HIGH PERFORMANCE BLADE



The Wood-Mizer Turbo 7 blade's unique, aggressive profile has established itself in the industry. With increased air flow and higher tooth penetration while sawing hardwoods. The Turbo 7 degree profile is tried, tested, and proven by high production, high horsepower, and high feed rate sawmilling operations throughout the world.

Wood-Mizer **biMETAL** INDUSTRIAL BANDSAW BLADES



Bi-Metal is made from "high-alloy" two-piece steel with a wire-welded, hardened tooth tip. Generally used for primary breakdown sawing in portable or industrial sawmill operations, Bi-Metal blades hold a sharpened edge up to three times longer than carbon blades.

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Grinding discs for wood and plastic processing tools

TYROLIT produces an extensive range of grinding tools for grinding saws and plastic processing tools. It ranges from conventional grinding wheels to diamond and CBN grinding tools. Together with the proven application technology service, TYROLIT supplies specific solutions that offer the greatest possible customer benefit.

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