

The Best Catch in the Fish Processing Industry

At KASCO, we have combined our oxidation free cutting surfaces with a light tooth set to create the clean quick fish cutting blades that minimize product waste.

Our enhanced manufacturing process results in durable and reliable fish cutting blades.

- Optimized tooth grinding and tight set tolerance
- Finely controlled impulse tooth hardening
- Quality inspected welds

KASCO fish band saws are available in a variety of configurations.

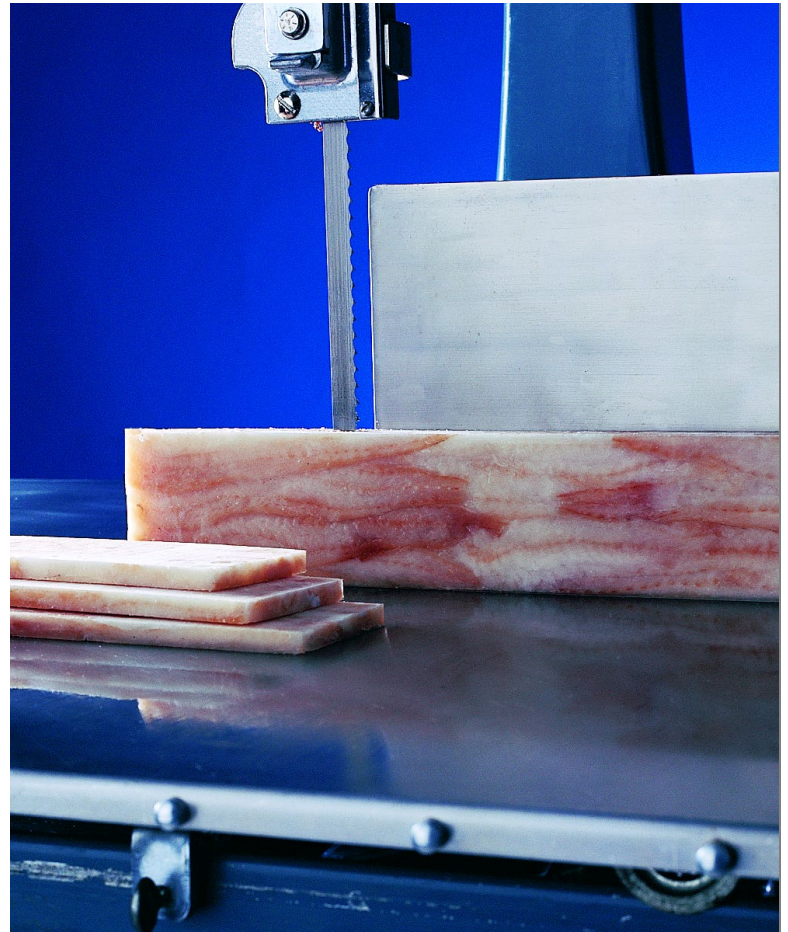
Whether your fish processing needs are portion control or more demanding high-volume cutting, KASCO has the fish band saw for you. We are the premier supplier of band saw blades in the fish processing industry.

KASCO fish cutting blades are designed to:

- Eliminate product discoloration during cutting
- Minimize product waste
- Provide durable, reliable, and sharp cutting edges

WIDTH	THICKNESS	TEETH PER INCH	EDGE TYPE
5/8" (16mm)	0.014" (0.35mm)	3T	HPO
5/8" (16mm)	0.016" (0.41mm)	3T	HPO

* HPO – Hard tipped, precision ground, one-way tooth style.



HIGH-SPEED FROZEN FISH BLADES

The KASCO 0.014" thick band is ideal for reducing waste while cutting. The band blade is designed for high-speed saws, frozen fish blocks, and other boneless products. All KASCO band blades are engineered for durability and precision slicing.

The slightly thicker 0.016" (0.41mm) blade slices quickly and cleanly with minimum waster. The band blade is designed for frozen fish blocks, boneless products, and light bone-in portion control cutting. All KASCO band blades are designed for reliability and accurate slicing.

