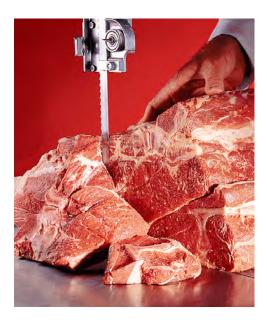
# ALL PURPOSE MEAT BLADES

# Always The Right Blade, No Matter How You Cut It!

## Large Volume/Heavy-Duty Blades

The hardened tooth Large Volume/Heavy-Duty meat cutting band blade provides strength and durability to stand up to the rigors of high-volume and heavy-duty bone-in meat cutting. It has the integrity to consistently deliver straight and sharp cuts over a longer period of time compared to other band blades.

Width	Thickness	TPI
1/2" (13mm)	0.022" (0.55mm)	3T
1/2" (13mm)	0.025" (0.63mm)	3T
1/2" (13mm)	0.025" (0.63mm)	4T
5/8" (16mm)	0.022" (0.55mm)	3T
5/8" (16mm)	0.025" (0.63mm)	3T
5/8" (16mm)	0.020" (0.51mm)	4T
5/8" (16mm)	0.025" (0.63mm)	4T
5/8" (16mm)	0.018" (0.46mm)	6T
5/8" (16mm)	0.020" (0.51mm)	6T
3/4" (19mm)	0.022" (0.55mm)	3T
3/4" (19mm)	0.025" (0.63mm)	3T
3/4" (19mm)	0.022" (0.55mm)	4T
3/4" (19mm)	0.025" (0.63mm)	4T



<sup>\*\*</sup> Edge type for all blade sizes above are HP (Hard tipped, precision ground).

### **One Way Portion Control Blades**

One Way Portion Control band saws are engineered for efficient portion control cutting of fish, beef, pork, and lamb. The controlled set and unique tooth shape minimize kerf, reducing waste. These band saws are ideal for an optimum finish on smaller cuts of bone-in meat and for standard speed machines.

Width	Thickness	TPI
1/2" (13mm)	0.020" (0.51mm)	4T
5/8" (16mm)	0.014" (0.36mm)	3T
5/8" (16mm)	0.016" (0.41mm)	3T
5/8" (16mm)	0.020" (0.51mm)	3T
5/8" (16mm)	0.022" (0.55mm)	3T
5/8" (16mm)	0.025" (0.63mm)	3T
5/8" (16mm)	0.020" (0.51mm)	4T
5/8" (16mm)	0.022" (0.55mm)	4T
5/8" (16mm)	0.025" (0.63mm)	4T
5/8" (16mm)	0.020" (0.51mm)	6T
5/8" (16mm)	0.022" (0.55mm)	6T



<sup>\*\*</sup> Edge type for all blade sizes above are HPO (Hard tipped, precision ground, one-way tooth style).

All KASCO blades are engineered for precision and reliability.



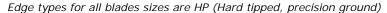


# ALL PURPOSE MEAT BLADES

### Swift Tooth™ Variable Pitch Band Saw Blades

KASCO Swift Tooth<sup>TM</sup> Variable Pitch blades reduce noise and create a quick, quiet, and clean cut time after time. The blade combines the aggressiveness of a 3-tooth blade with the surface finish of a 4-tooth blade.

Width	Thickness	Teeth per Inch
5/8" (16mm)	0.022" (0.55mm)	3/4T
5/8" (16mm)	0.025" (0.63mm)	3/4T
3/4" (19mm)	0.022" (0.55mm)	3/4T





#### **Toothed Blades**

The Stainless Toothed band saw blade is exceptionally durable while providing a fast and smooth cut. This bone in meat cutting blade meets strict sanitation requirements and is NSF Certified. Made of high quality stainless steel for durability and easy cleaning.

Width	Thickness	Teeth per Inch	Edge Type
5/8" (16mm)	0.022" (0.55mm)	3T	SSP

SSP - Stainless steel, precision ground

### **Scallop Blades**

Scallop band saw blades are designed to effortlessly cut through boneless and processed meats, cheese, and very soft bone material such as chicken. This saw blade slices smoothly and quickly without leaving residual chips or waste behind.

Width	Thickness	Edge Type
5/8" (16mm)	0.022" (0.55mm)	Scalloped edge (1/2" scallop spacing)
5/8" (16mm)	0.025" (0.63mm)	Scalloped edge (1/2" scallop spacing)

### **Knife Edge Blades**

The blade for many slicing operations, including fresh meats, sausages, and cheeses. It produces clean, smooth, well-defined slices. Waste-free slicing maximizes yield.

	Thickness	Edge Type
5/8" (16mm)	0.022" (0.55mm)	Single bevel knife edge



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