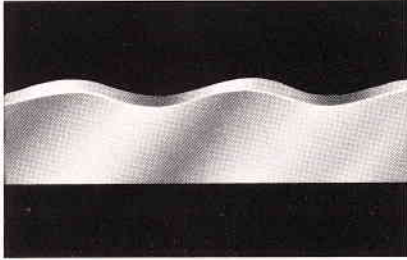


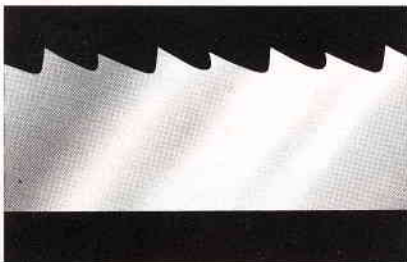
### KNIFE EDGE

Produces a very accurate and ragged-free finish when cutting plastic, rubber foam and loose fibrous materials such as stacked wool, cloth sponges and fiber-glass. Available with single bevel, double bevel for one edge or double bevel for both edges.



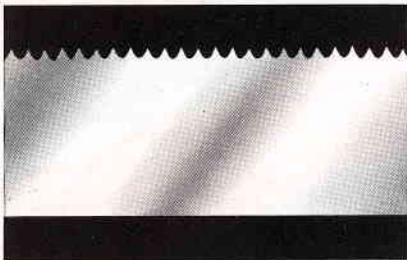
### WAVY EDGE

The result is a fine finished cut when used for lightly compacted materials that offer increased resistance to cutting. The wavy edge band knife is available in  $\frac{3}{8}$ ",  $\frac{1}{2}$ " and  $\frac{3}{4}$ " pitch (distance between tops of waves).



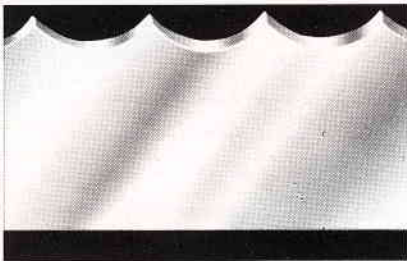
### HONEYCOMB EDGE

The honeycomb edge is used primarily in the aircraft industry for cutting aluminum. It may also be used for cutting wood, leaving a clean finished cut. A spring tempered steel blade available from  $\frac{1}{2}$ " to  $1\frac{1}{2}$ ". Face is set and filed.



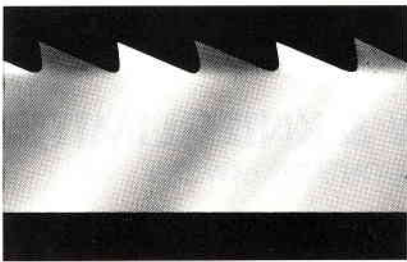
### V-TOOTH EDGE

Recommended for cutting medium firm and soft materials including foam rubber, plastic, leather and cloth. Available in all common sizes. Also available toothed both edges.



### SCALLOP EDGE

Slices smoothly, leaving no residual chips, dirt or dust when cutting compact materials such as rubber, paperboard and cloth. Available in  $\frac{1}{2}$ " and  $\frac{3}{4}$ " pitch. Deep scallop is also available.



### WOODCUTTING EDGE

A spring tempered steel blade that can be re-sharpened. Blades are set and filed and available from  $\frac{1}{8}$ " to 2".