

CARBON - FURNITURE BLADES (ETS)

USAGE GUIDELINES

For contour cutting on vertical machines and production cutting in wood. For production and non-production cutting of furniture and other wood products.

CUTS:

All lumber related products and veneers.

| FEATURES | ADVANTAGES | BENEFITS |
|---|--|---|
| <ul style="list-style-type: none"> • One Piece Carbon Construction • Tooth Hardness Rc 64-67 Back Hardness Rc 28-32 • Extra Thickness (.032) • Hook Teeth | <ul style="list-style-type: none"> • Good Fatigue Resistance • Good Wear Resistance • Increased Beam Strength • Rapid Chip Removal | <ul style="list-style-type: none"> • Long Life • More Accurate Cuts in Patterns • Higher Production Rates Fast Cutting in Wood |

SPECIFICATIONS

| | | TEETH PER INCH | | | |
|--------------------------|--------------------|-------------------------------------|------------------------------------|-----------------------|---------------------------|
| Width x Thickness | | Standard Tooth Raker Set | Standard Tooth Wavy Set | Skip Tooth | Hook Tooth ETS |
| Inches | Millimeters | | | | |
| 1/4 x .032 | 6.4 x .8 | | | | 4 |
| 3/8 x .032 | 9.5 x .8 | | | | 3, 4 |
| 1/2 x .032 | 12.7 x .8 | | | | 3, 4 |
| 3/4 x .032 | 19.0 x .8 | | | | 2, 3 |