## Starreti <br> Band Saw Blades for Cutting Meat and Frozen Food

- Bimetal tip

Food-safe blades cut meat, fish, and produce in large- and small-scale food processing and butchery applications. Hook-tooth blades cut frozen foods and bone-in meat. Scalloped-tooth blades have a serrated edge for cutting soft foodstuffs like cheese, vegetables, and fresh meat. They also cut through soft, non-food materials such as foam, paper, and rubber.

|  | Blade Length | Thickness | Teeth per Inch | For Material |  | $\begin{aligned} & \text { Item } \\ & \text { No. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Width |  |  |  | Thickness | Width |  |
| Hook Tooth |  |  |  |  |  |  |
| Starrett CarcassKutter |  |  |  |  |  |  |
| $3 / 4$ in | 9 ft 4 in | 0.022 in | 4 | $31 / 2$ in to 7 in | $31 / 2$ in to 7 in | 45KY57 |
| $3 / 4$ in | $10 \mathrm{ft} 71 / 4 \mathrm{in}$ | 0.022 in | 3 | 7 in to 10 in | 7 in to 10 in | 45KY80 |
| $3 / 4$ in | 11 ft 1 in | 0.022 in | 4 | $31 / 2$ in to 7 in | $31 / 2$ in to 7 in | 45KY88 |
| $3 / 4$ in | 119 in | 0.022 in | 4 | $311 / 2$ in to 7 in | $311 / 2$ in to 7 in | 45KY69 |
| Starrett MeatKutter |  |  |  |  |  |  |
| 5/8 in | 10 ft 4 in | 0.022 in | 3 | $31 / 2$ in to 7 in | $31 / 2$ in to 7 in | 45KY70 |
| $5 / 8$ in | 10 ft 6 in | 0.022 in | 3 | $31 / 2$ in to 7 in | $31 / 2$ in to 7 in | 45KY75 |
| $5 / 8$ in | 10 ft 8 in | 0.022 in | 3 | $31 / 2$ in to 7 in | $31 / 2$ in to 7 in | 45KY82 |
| 5/8 in | 10 ft 6 in | 0.022 in | 4 | $31 / 2$ in to 7 in | $311 / 2$ in to 7 in | 45KY76 |
| 5/8 in | 10 ft 8 in | 0.022 in | 4 | $31 / 2$ in to 7 in | $311 / 2$ in to 7 in | 45KY83 |
| $5 / 8$ in | 10 ft 4 in | 0.022 in | 4 | $31 / 2$ in to 7 in | $31 / 2$ in to 7 in | 45KY71 |
| $5 / 8$ in | 10 ft 6 in | 0.025 in | 3 | $31 / 2$ in to 7 in | $31 / 2$ in to 7 in | 45KY78 |
| $5 / 8$ in | 10 ft 4 in | 0.025 in | 3 | $31 / 2$ in to 7 in | $31 / 2$ in to 7 in | 45KY73 |
| 5/8 in | 10 ft 6 in | 0.025 in | 4 | $31 / 2$ in to 7 in | $31 / 2$ in to 7 in | 45KY79 |
| 5/8 in | 11 ft 10 in | 0.022 in | 4 | $31 / 2$ in to 7 in | $311 / 2$ in to 7 in | 45KY95 |
| 5/8 in | 11 ft 10 in | 0.025 in | 3 | $31 / 2$ in to 7 in | $31 / 2$ in to 7 in | 45KY97 |
| $5 / 8$ in | 12 ft 10 in | 0.025 in | 3 | $31 / 2$ in to 7 in | $31 / 2$ in to 7 in | 45KZ03 |
| 5/8 in | 98 in | 0.022 in | 3 | $31 / 2$ in to 7 in | $31 / 2$ in to 7 in | 45KY51 |
| 5/8 in | 98 in | 0.022 in | 4 | $31 / 2$ in to 7 in | $31 / 2$ in to 7 in | 45KY52 |
| 5/8 in | 98 in | 0.025 in | 3 | $31 / 2$ in to 7 in | $31 / 2$ in to 7 in | 45KY54 |
| 5/8 in | 98 in | 0.025 in | 4 | $31 / 2$ in to 7 in | $311 / 2$ in to 7 in | 45KY55 |
| 5/8 in | 118 in | 0.022 in | 4 | $31 / 2$ in to 7 in | $311 / 2$ in to 7 in | 45KY64 |
| $3 / 4$ in | 1185/8 in | 0.022 in | 3 | 7 in to 10 in | 7 in to 10 in | 54GF85 |
| Scalloped Tooth |  |  |  |  |  |  |
| Starrett Band Knife |  |  |  |  |  |  |
| $5 / 8$ in | 10 ft 6 in | 0.022 in | 7 | 6 in | 6 in | 45KY77 |
| $5 / 8$ in | 10 ft 4 in | 0.022 in | 7 | 6 in | 6 in | 45KY72 |
| 5/8 in | 11 ft 10 in | 0.022 in | 7 | 6 in | 6 in | 45KY96 |
| $5 / 8$ in | 12 ft 10 in | 0.022 in | 7 | 6 in | 6 in | 45KZ02 |
| $5 / 8$ in | 98 in | 0.022 in | 7 | 6 in | 6 in | 45KY53 |
| 5/8 in | 112 in | 0.022 in | 7 | 6 in | 6 in | 45KY60 |
| $5 / 8$ in | 118 in | 0.022 in | 7 | 6 in | 6 in | 45KY65 |

## MATRIX II

## General Purpose

 Metal Cutting 4WA50
## CARBON FLEX BACK

## Morse lenoxa

## Band Saw Blade Coil Stock Wood 6YFV9

This unwelded stock forms custom-length blades to eliminate the lead time of a custom order. It can be cut to length and welded with a band saw blade welding tool. Coil stock is used in blade houses and other facilities with in-house blade welding services.

| Blade Width | Teeth per Inch | Blade Thickness | Coil Length | For Material |  | Brand | Item No. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Thickness | Width |  |  |
| General Purpose Metal Cutting |  |  |  |  |  |  |  |
| $1 / 4$ in | 5/7 | 0.025 in | 100 ft | $1 / 16$ in to $1 / 8$ in | $1 / 2$ in to 2 in | Morse | 6YPF5 |
| 1/4 in | 14/18 | 0.025 in | 100 ft | 0 in to $1 / 8$ in | 0 in to $1 / 4$ in | LENOX | 41GR57 |
| $3 / 8$ in | 5/7 | 0.025 in | 100 ft | $1 / 16$ in to $1 / 8$ in | $1 / 2$ in to 2 in | Morse | 4WA50 |
| $1 / 2$ in | 10/14 | 0.025 in | 100 ft | $1 / 16$ in to $1 / 8$ in | $1 / 2$ in to 2 in | Morse | 4WA51 |
| $1 / 2$ in | 18 | 0.025 in | 100 ft | - | $1 / 4$ in to $3 / 4$ in | Morse | 4WA47 |
| $1 / 2$ in | 2/3 | 0.025 in | 100 ft | $1 / 8$ in to $3 / 16$ in | $3 / 4$ in to $2^{1 / 2}$ in | Morse | 6YPF4 |
| $1 / 2$ in | 2/3 | 0.025 in | 100 ft | $1 / 8$ in to $3 / 16$ in | $3 / 4$ in to $21 / 2$ in | Morse | 4WA52 |
| $3 / 4$ in | 5/7 | 0.035 in | 100 ft | $1 / 16$ in to $1 / 8$ in | $1 / 2$ in to 2 in | Morse | 4WA53 |
| $3 / 4$ in | 5/7 | 0.035 in | 100 ft | $1 / 16$ in to $1 / 8$ in | $1 / 2$ in to 2 in | Morse | 6YPF6 |
| 1 in | 2/3 | 0.035 in | 250 ft | $1 / 4$ in to $3 / 4$ in | $3 / 4$ in to 2 in | LENOX | 41GR58 |
| Wood |  |  |  |  |  |  |  |
| $1 / 4$ in | 14 | 0.025 in | 100 ft | - | $1 / 2$ in to 2 in | Morse | 4WE44 |
| $1 / 4$ in | 14 | 0.025 in | 100 ft | $1 / 4$ in to $1 / 2$ in | $1 / 4$ in to $1 / 2$ in | Morse | 6YFV7 |
| $3 / 8$ in | 14 | 0.025 in | 100 ft | - | $1 / 2$ in to 2 in | Morse | 4WE45 |
| $3 / 8$ in | 14 | 0.025 in | 100 ft | $21 / 2$ in to 3 in | $1 / 4$ in to $1 / 2$ in | Morse | 6YFV8 |
| $1 / 2$ in | 6 | 0.025 in | 100 ft | - | $11 / 2$ in to $2^{1 / 2}$ in | Morse | 6YFV4 |
| $1 / 2$ in | 10 | 0.025 in | 100 ft | - | $3 / 8$ in to $1 / 2$ in | Morse | 6YFV5 |
| $1 / 2$ in | 14 | 0.025 in | 100 ft | - | $1 / 2$ in to 2 in | Morse | 4WE46 |
| $1 / 2$ in | 18 | 0.025 in | 100 ft | 1 in to 2 in | $1 / 8$ in to $1 / 4$ in | Morse | 6YFV6 |
| $3 / 4$ in | 8 | 0.032 in | - | $1 / 4$ in to $11 / 2$ in | $1 / 4$ in to $11 / 2$ in | Morse | 60EN40 |
| $3 / 4$ in | 14 | 0.025 in | 100 ft | - | $1 / 2$ in to 2 in | Morse | 4WE47 |
| $3 / 4$ in | 14 | 0.025 in | 100 ft | $21 / 2$ in to 3 in | $1 / 4$ in to $1 / 2$ in | Morse | 6YFV9 |



## Dayton ${ }^{\text {DORSE }}$

Blade Welders and Tension Gauge
Blade Welders-Weld carbon and Blade Tension Gauge-Quickly bimetal blades. Include self-contained grinder. measures blade tension while the blade is on the machine.

| kVA Rating | $\begin{gathered} \mathrm{w} \\ \text { (in.) } \end{gathered}$ | Thickness (in.) | $\underset{A C}{A m p s}$ | Voltage | Brand | Item No. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Blade Welders |  |  |  |  |  |  |
| 1.2 | $1 / 8$ to $1 / 2$ | 0.020 to 0.035 | 8 | 120 V AC | Dayton | 4TJ96 |
| 4.2 | 1/2 to 3/4 | 0.020 to 0.035 | 20 | 240 V AC | Dayton | 6A489 |
| Blade Tension Gauge |  |  |  |  |  |  |
| Calibrated | measure | . and kg/cm² |  |  | Morse | 2CDN9 |

## Dayton

## Roller Head Stands

Chrome-plated steel rollers with double-sealed ball bearings. Mounting holes in base. Horizontal and "V" heads are interchangeable on common base.
"V" Roller Head—Used to support bar stock, pipe, tube, conduit, or other round material. Two $2^{\prime \prime} \times 5^{\prime \prime}$ rollers accommodate material from $1^{\prime \prime}$ to $18^{\prime \prime}$ in diameter.

## Horizontal Roller Head-

 Used to support bar stock, sheet metal, beams, or other flat material. Single $2^{\prime \prime} \times 14^{\prime \prime}$ roller protrudes above the head casting, allowing use with material wider than the roller.

| Description | Load Capacity | Height Range | W | Item No. |
| :---: | :---: | :---: | :---: | :---: |
| "V" Roller Head With Stand | 2000 lb . | $23^{\prime \prime}$ to 38" | $14{ }^{\prime \prime}$ | 62765 |
| Horizontal Roller Head With Stand | 2000 lb . | $231144^{\prime \prime}$ to $37{ }^{\prime \prime}$ | $161 / 4{ }^{\prime \prime}$ | 6 6819 |



