Reciprocating Air Saws

Compact, Quiet & Reliable

Low Vibration/Low Air Volume
Cut Pipe, Structural Steel, Sheet Metal, Fiberglass, Plastic and More.

- Piston air motors use low air volume (CFM) while maintaining a fast cutting speed (2000 to 10,000 strokes per minute)
- Safe around gas and other flammable materials; recommended for fire and rescue applications where high CFM isn't available
- ATEX Certified – for use in hazardous areas
- CL and PL saws use standard hand hacksaw blades; convert to a 3/4” blade size simply by changing the nosepiece
- Rugged saw bodies constructed of heavy-duty cast steel and aluminum
- Built-in lubrication system automatically lubricates the motor
- Safety STOP/Isolator button disconnects air supply

PL Saws - For High-volume Production Environments p. 5

CL Saws - For Demanding Maintenance Applications p. 6

JP Saws - For Fiberglass and Sheet Metal Production p. 7

Cengar Air Saw Blades

1/2” Wide Bi-metal Blades (for CL50, JP901 and PL905)

<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>TPI</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>HB300/18</td>
<td>Hand</td>
<td>18</td>
<td>12”</td>
</tr>
<tr>
<td>HB300/24</td>
<td>Hand</td>
<td>24</td>
<td>12”</td>
</tr>
<tr>
<td>HB300/32</td>
<td>Hand</td>
<td>32</td>
<td>12”</td>
</tr>
<tr>
<td>MC220/18</td>
<td>Machine</td>
<td>18</td>
<td>8 3/4”</td>
</tr>
<tr>
<td>MC220/24</td>
<td>Machine</td>
<td>24</td>
<td>8 3/4”</td>
</tr>
<tr>
<td>MYN150/18</td>
<td>Notched Yellow</td>
<td>18 TPI</td>
<td>6”</td>
</tr>
<tr>
<td>MYT150/18</td>
<td>Tapered Yellow</td>
<td>18 TPI</td>
<td>6”</td>
</tr>
</tbody>
</table>

3/4” Wide Bi-metal Blades (for CL75)

<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>TPI</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>MB150/18</td>
<td>Machine</td>
<td>18</td>
<td>6”</td>
</tr>
<tr>
<td>MB200/10-14</td>
<td>Machine</td>
<td>10/14 TPI</td>
<td>8”</td>
</tr>
<tr>
<td>MB200/18</td>
<td>Machine</td>
<td>18</td>
<td>8”</td>
</tr>
<tr>
<td>MB250/24</td>
<td>Machine</td>
<td>24</td>
<td>8”</td>
</tr>
<tr>
<td>MB250/18</td>
<td>Machine</td>
<td>18</td>
<td>10”</td>
</tr>
<tr>
<td>MB300/10-14</td>
<td>Machine</td>
<td>10/14 TPI</td>
<td>12”</td>
</tr>
<tr>
<td>MB300/18</td>
<td>Machine</td>
<td>18</td>
<td>12”</td>
</tr>
</tbody>
</table>

Lubricating Oils (see pgs. 17, 39)

- ProLube™ is a super-premium, low-viscosity synthetic air tool lubricant
- ProLube-ATL/AF is a special blend preventing freezing in cold climate conditions

MS Cleaner (MS 9105)

- An ideal conditioner for air tools used underwater
Reciprocating Air Saws

Ideal for cutting pipe, metals, fiberglass and more

![Reciprocating Air Saw Image]

**Models PL905 / PL905FT**

<table>
<thead>
<tr>
<th>Specification</th>
<th>PL905</th>
<th>PL905FT</th>
</tr>
</thead>
<tbody>
<tr>
<td>Motor Power</td>
<td>1 HP</td>
<td></td>
</tr>
<tr>
<td>Stroke Length</td>
<td>7/8”</td>
<td></td>
</tr>
<tr>
<td>Strokes per Min.</td>
<td>2000</td>
<td></td>
</tr>
<tr>
<td>Weight</td>
<td>5 1/4 lbs.</td>
<td></td>
</tr>
<tr>
<td>Length x Height x Width</td>
<td>11 3/4” x 5 1/2” x 1 5/8”</td>
<td></td>
</tr>
<tr>
<td>Air Consumption</td>
<td>4 CFM</td>
<td></td>
</tr>
<tr>
<td>Air Pressure</td>
<td>90 PSI</td>
<td></td>
</tr>
<tr>
<td>Air Connection</td>
<td>1/4” NPT</td>
<td></td>
</tr>
<tr>
<td>Air Hose</td>
<td>1/4” ID</td>
<td></td>
</tr>
<tr>
<td>Noise Level (dB)</td>
<td>69</td>
<td></td>
</tr>
<tr>
<td>Vibration Level (m/s²)</td>
<td>1.73</td>
<td></td>
</tr>
</tbody>
</table>

*Cengar Saw Blades and Accessories (see page 4)*

- 1/2” wide Bi-metal Blades suit a wide range of applications

*Inside trigger for hand-held use only; not for use with a clamp. This trigger style cannot be locked on.*

**Low Vibration • Low Noise**

- Ideal for high-volume production applications such as cutting steel, repairing wooden pallets, building and repairing truck bodies and cutting fiberglass
- Also widely used by oil and gas contractors and fire rescue services
- Sturdy cast steel and aluminum saw body
- Low air volume – only 4 CFM
- 7/8” blade stroke, up to 2000 strokes per minute
- Fitted with easy-to-use STOP/Isolator button on the handle for safety when changing blades

- Uses any 1/2” (12mm) wide Bi-metal hand, machine or yellow blades
- Optional inside trigger* order PL905FT

**Standard Equipment:**
carrying case, five MC220/24 saw blades, air tool oil, CD operating manual, allen key.

---

**Ideal for cutting**

- Pipe
- Metal
- Fiberglass
- More

**Specifications**

- **Model PL905**
  - Outside trigger (standard)

- **Model PL905FT**
  - Inside trigger (optional)*

**Noise Level (dB)**

- 69

**Vibration Level (m/s²)**

- 1.73

---

**Cut Sheet Metal**

**Cut Nails**
Reciprocating Air Saws

Ideal for cutting metal, timber and fiberglass

• Workhorses for use in the fabrication, shipbuilding, ship repair, oil and petrochemical, boat building and aircraft maintenance fields, as well as by fire and rescue professionals
• Fitted with easy-to-use STOP/Isolator button on the handle for safety when changing blades
• CL50 uses any ½” (12mm) wide Bi-metal hand or machine blade – easily converted to a CL75 by changing the nosepiece
• CL75 and CS75 use a 3/4” (19mm) wide Bi-metal machine blade
• Optional inside trigger order CL50FT or CL75FT (inside trigger for hand-held use only; not for use with a clamp – this trigger style cannot be locked on)

Low Vibration • Low Noise

Model CS75 accurately cuts steel pipe up to 6” dia.

Model CS75 includes a Clamp Fixing Kit and standard Pipe/Profile Clamp (P/N CCSG3)

CS75 Standard Equipment: Clamp Fixing Kit, standard Pipe/Profile Clamp (P/N CCSG3), five MB250/10-14 saw blades, air tool oil and plastic carrying case.

Models CL50 & CL75 / CL50FT & CL75FT and CS75

<table>
<thead>
<tr>
<th>Motor Power</th>
<th>1 HP</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stroke Length</td>
<td>1 3/4”</td>
</tr>
<tr>
<td>Strokes per Min.</td>
<td>1200</td>
</tr>
<tr>
<td>Weight</td>
<td>5 1/2 lbs.</td>
</tr>
<tr>
<td>Length x Height x Width</td>
<td>15 3/4” x 5 1/4” x 1 5/8”</td>
</tr>
<tr>
<td>Air Consumption</td>
<td>5 3/4 CFM</td>
</tr>
<tr>
<td>Air Pressure</td>
<td>90 PSI</td>
</tr>
<tr>
<td>Air Connection</td>
<td>1/4” NPT</td>
</tr>
<tr>
<td>Air Hose</td>
<td>1/4” ID</td>
</tr>
<tr>
<td>Noise Level*</td>
<td>83 dB(a)</td>
</tr>
<tr>
<td>Vibration Level*</td>
<td>3.69 m/s²</td>
</tr>
</tbody>
</table>

* Model CS75: Noise Level is 92.4 dB(a) and Vibration Level is 3.2 m/s²

CL50, CL75, CL50FT and CL75FT Standard Equipment: carrying case, five MC220/24 saw blades, air tool oil, CD operating manual, allen key.
Ideal for cutting fiberglass, light-gauge metal & fiberboard

Model JP901
Speedy, lightweight air saw for repair and construction environments

Low Vibration • Low Noise

• Ideal for cutting fiberglass, light-gauge metal and fiberboard up to 3/8" (10mm) thick
• Utilized by boat builders and in the construction and repair of car, bus and truck bodies
• Low air consumption – only 4 CFM
• 3/8" blade stroke, up to 10,000 strokes per minute
• Has automatic lubrication and an easy-to-use STOP/Isolator button on the handle for safety when changing blades
• JP901 uses any 1/2" (12mm) wide Bi-metal hand, machine or yellow blades and can be easily converted to use 3/4" blades by simply changing the nosepiece

Standard Equipment: carrying case, five MYN150/18 saw blades, five MYT150/18 saw blades, air tool oil, CD operating manual, allen key.

Model JP901

Motor Power: 1 HP
Stroke Length: 3/8"
Strokes per Min.: 10,000
Weight: 3½ lbs.
Length x Height x Width: 10 3/4" x 2 3/4" x 1 5/8"
Air Consumption: 4 CFM
Air Pressure: 75 PSI
Air Connection: 1/4" NPT
Air Hose: 1/4" ID
Noise Level (dB): 69
Vibration Level (m/s²): 1.23

Cengar Saw Blades and Accessories (see page 4)

• 1/2" and 3/4" wide Bi-metal Blades suit a wide range of applications
• To fit our 3/4" Bi-metal Blades, order 3/4" nosepiece – Part. No. 5075
Portable Reciprocating Saws

The most powerful in the industry!

Hand-held or clamp-on cutting in tough environments

Pneumatic • Hydraulic • Electric

Ideal for a wide range of industries, including subsea, gas utilities, offshore oil, petrochemical, power generation, industrial plant maintenance and construction

- Fast cutting of pipe, structural steel, bolts, nails, pallets and other material
- The best power-to-weight ratios in the industry
- Compact size allows cutting in confined spaces
- ANC gear drive reduces friction and increases gear life and power output
- Cut steel pipe and channel up to 6" dia. (or plastic pipe up to 8" dia.)
- 90˚ cuts with optional clamps

Pipe Clamps for 90˚ Cutting
Cut faster by increasing your leverage 5x while safely securing the saw with our Pipe Clamps.

- 1/2" - 2" Pipe Vise Clamp – Model No. 259 983
- 2 1/2" - 4" Pipe Vise Clamp – Model No. 563 100
- 1/2" - 6" Pipe Chain Clamp – Model No. 251 259

Pipe Clamp for Pipes & Profiles
Model No. CP1 Universal Clamp
- Easily attaches to recip saws and portable hacksaws for 90˚ cuts in tight spaces
- Self-aligning feet adjust to the form of the workpiece (round, square and angled)
- 1/2" to 6" capacity with recip saws – see page 18 for use with portable hacksaws

The CAT - 1.3 HP Pneumatic Reciprocating Saw
p. 10

The WOLF - 1.6 HP Pneumatic Reciprocating Saw
p. 11

The SHARK - 2 HP Hydraulic Reciprocating Saw
p. 12

The FOX - 9.5 and 12 Amp Electric Reciprocating Saws
p. 12

ATEX Certified

Pipe Clamp for Pipes & Profiles
Model No. CP1 Universal Clamp
- Easily attaches to recip saws and portable hacksaws for 90˚ cuts in tight spaces
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- Self-aligning feet adjust to the form of the workpiece (round, square and angled)
- 1/2" to 6" capacity with recip saws – see page 18 for use with portable hacksaws
The New Generation Gear Head
ANC = All-round Needle-bearing Crank Drive

CS Unitec's reciprocating saws cut faster and last longer than other saws in their class. The ANC gear drive and heavy-duty air or electric motor provide the best power-to-weight ratio in the industry.

ANC Gear Drive: Low Friction • High Torque
The new, unique design of the ANC gear:
• reduces friction and wear, resulting in less heat and longer service life.
• resists dust and water, making the gear head maintenance free.
• allows for aggressive high-torque cutting, providing good chip flow and long blade life.

Reciprocating Saw Blades

Standard Blades
All CS Unitec reciprocating saws can use the widely available standard reciprocating blades with the 1/2” universal tang.

Heavy-duty Blades
These blades are much thicker than standard blades and have a stronger double-tang mount for heavy-duty cutting, either free-hand or with a clamp.

M-Tooth Blades
Unique tooth geometry allows these blades to cut in both directions – twice as fast!

Extremely versatile, CS Unitec's reciprocating saws use the universal 1/2” tang or special double-tang saw blades (see page 13). Our extra-thick saw blades resist bending and cut pipe at right angles with a pipe clamp.

In addition, CS Unitec's Mega Sharp M-Tooth saw blades (see page 13) have a unique, patented tooth geometry that allows these blades to cut quickly with each stroke, forward and back, saving time and money.
1.3 HP Pneumatic Reciprocating Saw

Ideal for cutting pipes, structural steel, pallets and more

The CAT

Model 5 1217 0020 includes carrying case and two No. 1001 heavy-duty blades.

Saw Kit (5 1217 0060) includes saw, 6" pipe clamp, case and five No. 1001 heavy-duty blades.

Reciprocating Saw Blades and Accessories (see page 13)
- Universal saw blades
- Thicker, heavy-duty double-tang blades for 90˚ cuts
- M-Tooth blades to cut on forward and back stroke

Pipe Clamps for Straight Cutting up to 6" dia. (P/N 251 259)
- Increase leverage 5x for faster cutting
- Safely secure the saw while cutting

Model 5 1217 0020

<table>
<thead>
<tr>
<th>Motor Power</th>
<th>1.3 HP</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stroke Length</td>
<td>1 1/8&quot;</td>
</tr>
<tr>
<td>Strokes per Min.</td>
<td>0-1800</td>
</tr>
<tr>
<td>Weight</td>
<td>9 lbs.</td>
</tr>
<tr>
<td>Length</td>
<td>15 7/8&quot;</td>
</tr>
<tr>
<td>Air Consumption</td>
<td>46 CFM</td>
</tr>
<tr>
<td>Air Pressure</td>
<td>90 PSI</td>
</tr>
<tr>
<td>Air Connection</td>
<td>1/2&quot; NPT (ID)</td>
</tr>
<tr>
<td>Saw Kit</td>
<td>Order Model 5 1217 0060</td>
</tr>
</tbody>
</table>

- Cuts steel pipe and channel up to 6" dia., plastic pipe to 8" dia.
- Ideal for the toughest use in refineries, chemical plants, gas utilities, construction, offshore oil, mining, marine and demolition industries
- 1.3 HP air motor provides more power than conventional air saws
- 1 1/8" blade stroke for fast, efficient cutting
- Can be mounted on a pipe clamp to make 90˚ cuts
- Variable speed of 0-1800 strokes per minute
- Accepts universal saw blades or thicker, heavy-duty double-tang saw blades (see page 13)
- Molded rubber boot for ergonomic grip

ATEX Certified

Use hand-held or with a clamp

1-800-700-5919 • Visit our Web site at www.csunitec.com
1.6 HP Pneumatic Reciprocating Saw

Ideal for cutting pipe, structural steel and other materials

- Cuts steel pipe and channel 1/2" to 6" dia., plastic pipe to 8" dia.
- Powerful 1.6 HP motor with reciprocating action for steel and long orbital stroke for cutting soft materials including wood, plastic and aluminum
- Can be mounted on a pipe clamp to make 90° cuts (see page 18)
- 1 1/8" blade stroke for fast, efficient cutting
- Selector switch changes stroke setting to either straight or orbital
- Variable speed from 0-2200 strokes per minute
- Accepts universal saw blades or thicker, heavy-duty double-tang saw blades (see page 13)
- Molded rubber boot for ergonomic grip; side handle included

Model 5 6005 0010
Use hand-held or with a clamp

Shown with side handle

- Saw Kit (5 6005 0060) includes saw, 6" pipe clamp, case, side handle and five No. 1001 heavy-duty blades.

Reciprocating Saw Blades and Accessories (see page 13)
- Universal saw blades
- Thicker, heavy-duty double-tang blades for 90° cuts
- M-Tooth blades to cut on forward and back stroke

Pipe Clamps for Straight Cutting up to 6" dia.
(P/N 251 259)
- Increase leverage 5x for faster cutting
- Safely secure the saw while cutting

| Motor Power | 1.6 HP |
| Stroke Length | 1 1/8" |
| Strokes per Min. | 0-2200 |
| Weight | 10 3/4 lbs. |
| Length | 17 3/4" |
| Air Consumption | 51 CFM |
| Air Pressure | 90 PSI |
| Air Connection | 1/2" NPT (ID) |
| Saw Kit | Order Model 5 6005 0060 |
Hydraulic Reciprocating Saw

Subsea, mining, utility and construction applications

The **SHARK**

- Underwater, mining, utility and construction applications
- Operate on 2000 PSI / 6 GPM (up to 13 GPM) hydraulic oil
- Cuts steel pipe and channel 1/2" to 6" dia., plastic pipe to 8" dia. and wood up to 8" dia.

**Reciprocating Saw Blades and Accessories (see page 13)**

- Universal saw blades
- Thicker, heavy-duty double-tang blades for 90˚ cuts
- M-Tooth blades to cut on forward and back stroke

---

Electric Reciprocating Saw

The **FOX**

**mini hacksaws – industry's most powerful electric recip saws!**

- Cut steel pipe and channel 1/2" to 4" dia., plastic pipe to 8" dia.
- Powerful 9.5 and 12 Amp motors, 110 Volt/60Hz (or 220 Volt/50Hz)
- Ideal for plumbing and electrical contractors as well as demolition jobs, pallet cutting and more
- 1 1/8" blade stroke for fast cutting
- 0-2200 variable stroke speed for models 5 6002 6000 and 5 6002 7000

---

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Power</th>
<th>Stroke Length</th>
<th>Strokes per Min.</th>
<th>Handle Style</th>
<th>Length</th>
<th>Weight (lbs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Single Speed</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5 6002 0000</td>
<td>9.5 Amp, 110V*</td>
<td>1 1/8&quot;</td>
<td>2200</td>
<td>Spade</td>
<td>19&quot;</td>
<td>6</td>
</tr>
<tr>
<td>5 6002 6000**</td>
<td>12 Amp, 110V*</td>
<td>1 1/8&quot;</td>
<td>0-2200</td>
<td>Spade</td>
<td>19&quot;</td>
<td>6</td>
</tr>
<tr>
<td>5 6002 7000**</td>
<td>9.5 Amp, 110V*</td>
<td>1 1/8&quot;</td>
<td>0-2200</td>
<td>D-handle</td>
<td>19&quot;</td>
<td>6</td>
</tr>
</tbody>
</table>

* 220 Volt also available ** 5 6002 6000 with speed control dial, 5 6002 7000 with variable-speed trigger.
Reciprocating Saw Blades

**Super quick and precise for pipe, steel, plastic, etc.**

**Use ProLube™ Specialty Lubricants with your Reciprocating Saw Blades to help your tools work cooler, longer and more efficiently. ProLube Lubricants are non-toxic and ideal for stainless steel and hard metal cutting applications. See pages 17 and 39 for details.**

### Extra-thick Blades for 90° Cutting with a Pipe Clamp, Double Shank*

<table>
<thead>
<tr>
<th>No.</th>
<th>1001</th>
<th>Cuts pipe up to 2&quot;</th>
<th>8 TPI</th>
<th>6&quot; L x 1&quot; W x .060&quot; T</th>
</tr>
</thead>
<tbody>
<tr>
<td>No.</td>
<td>1002</td>
<td>Cuts pipe up to 4&quot;</td>
<td>8 TPI</td>
<td>8&quot; L x 1&quot; W x .060&quot; T</td>
</tr>
<tr>
<td>No.</td>
<td>007D/200*</td>
<td>Cuts pipe up to 4&quot;</td>
<td>M-Tooth</td>
<td>8&quot; L x 1&quot; W x .050&quot; T</td>
</tr>
</tbody>
</table>

* 007D/200 has universal 1/2" tang

### Heavy-duty HSS Bi-metal Blades for Freehand Sawing, Double Shank

Made of tough, resilient steel with 10/14 variable tooth pitch. The large blade width and double-shank mount deliver excellent cutting performance and durability.

<table>
<thead>
<tr>
<th>No.</th>
<th>1005</th>
<th>10/14 TPI</th>
<th>6&quot; L x 1&quot; W x .035&quot; T</th>
</tr>
</thead>
<tbody>
<tr>
<td>No.</td>
<td>1003</td>
<td>10/14 TPI</td>
<td>8&quot; L x 1&quot; W x .035&quot; T</td>
</tr>
<tr>
<td>No.</td>
<td>1004</td>
<td>10/14 TPI</td>
<td>12&quot; L x 1&quot; W x .035&quot; T</td>
</tr>
</tbody>
</table>

### General-purpose Bi-metal Saw Blades with Universal 1/2" Shank

#### Metal 1/8" and Thicker

<table>
<thead>
<tr>
<th>No.</th>
<th>3013/150</th>
<th>14 TPI</th>
<th>6&quot; L x 3/4&quot; W x .035&quot; T</th>
</tr>
</thead>
<tbody>
<tr>
<td>No.</td>
<td>3013/200</td>
<td>14 TPI</td>
<td>8&quot; L x 3/4&quot; W x .035&quot; T</td>
</tr>
<tr>
<td>No.</td>
<td>3018/280</td>
<td>10 TPI</td>
<td>12&quot; L x 3/4&quot; W x .035&quot; T</td>
</tr>
</tbody>
</table>

#### Metal up to 1/8" Thick

| No.  | 3014/150 | 18 TPI | 6" L x 3/4" W x .035" T |

#### Metal up to 1/8" Thick (for Curved Cuts)

| No.  | 3017/90 | 18 TPI | 35/8" L x 5/16" W x .035" T |

#### Plastic, Wood, Plasterboard

<table>
<thead>
<tr>
<th>No.</th>
<th>3021/150</th>
<th>6 TPI</th>
<th>6&quot; L x 3/4&quot; W x .035&quot; T</th>
</tr>
</thead>
<tbody>
<tr>
<td>No.</td>
<td>3021/225</td>
<td>6 TPI</td>
<td>8&quot; L x 3/4&quot; W x .035&quot; T</td>
</tr>
<tr>
<td>No.</td>
<td>3021/300</td>
<td>6 TPI</td>
<td>12&quot; L x 3/4&quot; W x .035&quot; T</td>
</tr>
</tbody>
</table>

#### All Woods with Steel (i.e. Embedded Nails)

<table>
<thead>
<tr>
<th>No.</th>
<th>810C/150</th>
<th>8/10 TPI</th>
<th>6&quot; L x 3/4&quot; W x .035&quot; T</th>
</tr>
</thead>
<tbody>
<tr>
<td>No.</td>
<td>810C/225</td>
<td>8/10 TPI</td>
<td>9&quot; L x 3/4&quot; W x .035&quot; T</td>
</tr>
</tbody>
</table>

#### Cast Steel, Ductile Iron, Ceramics and Glass Fiber Products

| No.  | D12/200 | Tungsten Carbide Coarse | 8" L x 3/4" W |

### Mega Sharp M-Tooth Saw Blades for Freehand Cutting with Standard 1/2" Shank

**CUTS TWICE AS FAST!**

M42 Bi-metal for cutting steel and stainless steel

#### Metal 1/8" and Thicker

<table>
<thead>
<tr>
<th>No.</th>
<th>007/150</th>
<th>M-Tooth</th>
<th>6&quot; L x 3/4&quot; W x .035&quot; T</th>
</tr>
</thead>
<tbody>
<tr>
<td>No.</td>
<td>007/200</td>
<td>M-Tooth</td>
<td>8&quot; L x 3/4&quot; W x .035&quot; T</td>
</tr>
<tr>
<td>No.</td>
<td>007/280</td>
<td>M-Tooth</td>
<td>12&quot; L x 3/4&quot; W x .035&quot; T</td>
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</table>

#### Metal up to 1/8" Thick

<table>
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<tr>
<th>No.</th>
<th>006/150</th>
<th>M-Tooth</th>
<th>6&quot; L x 3/4&quot; W x .035&quot; T</th>
</tr>
</thead>
<tbody>
<tr>
<td>No.</td>
<td>006/200</td>
<td>M-Tooth</td>
<td>7&quot; L x 3/4&quot; W x .035&quot; T</td>
</tr>
</tbody>
</table>

The patented M-Tooth saw blade cuts 2x faster than ordinary blades. The teeth are designed to cut on the forward and back strokes, thereby saving time.