

# Cryoflex®



## Reciprocating Blades

- Cryoflex Reciprocating Saw Blades fit most reciprocating saws
- Cryophase treatment allows blades to last up to 50% longer and cut faster and cleaner than standard blades
- Cobalt molybdenum tool steel teeth are e-beam welded to a flexible steel backing to reduce blade breakage and increase safety
- Easily cuts all materials, including stainless, aluminum, alloy steels, nail-embedded wood and fiberglass

| Code #     | Length X Width X Thickness | Teeth Per Inch | Uses  |
|------------|----------------------------|----------------|---|
| 803-3-3018 | 3" X 1/4" X .035"          | 18             | Scroll cutting, metal, plywood, plastic, irregular contours in metal 1/8" thick and less.                   |
| 803-3-4006 | 5" X 3/4" X .035"          | 6              | Smooth cuts in plaster, plasterboard and metal lath plaster.  |
| 803-3-4018 | 4" X 3/4" X .035"          | 18             | Heavy-gauge metals, 18 ga. to 1/8", conduit, tubing, thin fiberglass.                                       |
| 803-3-6006 | 6" X 3/4" X .035"          | 6              | Fast cutting, rough-in and nail-embedded wood; also nonferrous metals.                                      |
| 803-3-6014 | 6" X 3/4" X .035"          | 14             | Heavy-gauge metals, 1/8" and above, angle iron, bar stock, etc. Also fiberglass, rubber and masonite.       |
| 803-3-6018 | 6" X 3/4" X .035"          | 14/18          | Graduated teeth for fast cuts in metals heavier than 3/32", bar stock, angles, pipe. Also fiberglass, fibre |
| 803-3-6024 | 6" X 3/4" X .035"          | 24             | Metals lighter than 18 ga., thin-wall tubing, formed sheet, trim, etc.                                      |
| 803-3-8114 | 8" X 3/4" X .050"          | 10/14          | Heavy-gauge metals, 1/8" and above, angle iron, stainless steel, fiberglass, pipe and nail-embedded wood.   |
| 803-3-8018 | 8" X 3/4" X .035"          | 18             | Heavy-gauge metals, 18 ga. to 1/8", conduit, tubing, pipe and thin fiberglass.                              |
| 803-3-1206 | 12" Taper X .050"          | 6              | Woods and composition materials; fast cutting; nail-embedded wood.  |
| 803-3-1214 | 12" X 3/4" X .035"         | 14             | Heavy gauge metals, 1/8" or thicker, pipe, angle iron, tubing, nail-embedded wood, round stock              |



## CryoRip™ Reciprocating Blades

### Heavy Service Blades

- **Versatile** – Designed to adapt to all kinds of maintenance applications
- **Fast Cutting** – Quickly rip, tear and cut through wood, metal, plastic and rubber
- **Heavy Duty Design** – Extra thick body adds tremendous bending resistance that will power through all types of conditions
- **Reduced Vibration** – Variable tooth configuration adds versatility and reduces harmonic vibration that causes hand fatigue



Available in select sizes only

| Code #     | Length X Width X Thickness              | Teeth Per Inch | Uses  |
|------------|---|----------------|---|
| 803-3-9000 | 9" X 1" X .062"<br>(8" cutting surface) | 12/8           | Demolition, remodeling, fast rough cutting of wood, paneling, plaster and other types of materials          |
| 803-3-9004 | 6" X 1" X .062"<br>(5" cutting surface) | 12/8           | Wavy teeth to aid in cutting embedded lath, thin nail/screw cutting. Cuts metal, steel and metal demolition |