



Cryoflex® Jigsaw Saw Blades

The Ultimate Maintenance Blades

- **Durability** – Cryophase™ treatment allows blades to last up to 50% longer and cut faster and cleaner than standard blades
- **Flexibility** – Cobalt molybdenum tool steel teeth are e-beam welded to a flexible steel backing to reduce blade breakage and increase safety
- **Versatile** – Easily cuts all materials, including stainless, aluminum, alloy steels, nail-embedded wood and fiberglass

Code #	Length X Width X Thickness	Teeth Per Inch	Style	Uses
803-2-3014	3-1/8" X 5/16" X .042"	14	Metal Cutting	1/8" to 1/4" steel; 1/8" to 1/2" nonferrous (aluminum, fiberglass, plastics, etc.)
803-2-3024	3-1/8" X 5/16" X .042"	24	Metal Cutting	1/16" steel and under, thin-wall tubing, formica, etc. Good when a smooth finish is desired.
803-2-3506	4" X 5/16" X .035"	6	Wood Cutting Heavy-duty	Fast cutting, rough-in wood. Nail-embedded boards, laminates and composition materials.
803-2-3510	3-1/2" X 5/16" X .042"	10	Metal Cutting	1/4" to 1/2" steel; 1/4" to 3/4" nonferrous (aluminum, fiberglass, thick masonite, etc.)
803-2-3511	3-1/2" X 1/4" X .035"	10	Wood Cutting Scrollwork	Medium cut finish, for scroll cutting and irregular patterns in steel, wood, plastics, hard rubber, laminates up to 1/2".

Assortment

999-2-0850 Jigsaw Blade Kit
8 pcs kit includes all styles of jigsaw blades

Storage Hardware

750-8-0074 Jigsaw Blade Case
Holds up to 11 jigsaw blades



Cryoflex® Bosch Style Jigsaw Blades



Available in select sizes only

Code #	Length X Width X Thickness	Teeth Per Inch	Uses
803-2-7408	4" X 5/16" X .042"	8	Mild steel 1/4"-3/8". Nonferrous 1/4" - 5/8", laminates and plastics. 5/16" width for tighter contours in metal, wood, etc.
803-2-7312	3" X 5/16" X .042"	12	Mild steel 1/8" - 1/4". Nonferrous 1/8" - 5/8", laminates and reinforced plastics. 5/16" width for tighter contours in metal, wood, etc.
803-2-7318	3" X 5/16" X .042"	18	Mild steel up to 3/16". Nonferrous up to 1/4" and laminates. 5/16" width for tighter contours in metal, wood, etc.
803-2-7324	3" X 5/16" X .042"	24	Thin wall tubing and metal under 1/8".
803-2-7410	4" X 5/16" X .050"	10	For smooth cuts in hard and soft wood, plywood up to 3-1/4", also soft plastics. 5/16" width for tighter contours in metal, wood, etc.
803-2-7406	4" X 5/16" .042"	6	Use same as above but up to 2-1/2" plywood.