



Cryoflex® 9" Circular Metal Cutting System

- **Fast Cutting** – Slice through metal like a hot knife through butter with virtually no sparks, burrs, smoke or overheating
- **Versatile** – Cuts 1/2" thick steel, 1/8" thick stainless steel and 1" thick aluminum with ease
- **Long Lasting** – Cryophase™ treatment provides wear resistance and allows blades to outlast bonded abrasive wheels 20 to 1 while cutting 5 times faster
- **Easy to Use** – 9" blades cut like any circular saw so no specialized training is required

Code #	Description
Saw w/Blades	
803-7-0000	Evolution 9" Metal Cutting Circular Saw
803-7-0001	Evolution Saw with 1 of each Cryoflex Blade
803-7-0002	Saw + 3 Steel Blades
803-7-0003	Saw + 3 Aluminum Blades
803-7-0004	Saw + 3 Stainless Blades
Blades	
803-7-0048	Cryoflex 9" Steel Cutting Blade, 48 Teeth
803-7-0060	Cryoflex 9" Stainless Steel Cutting Blade, 60 Teeth
803-7-0080	Cryoflex 9" Aluminum and Sheet Metal Cutting Blade, 80 Teeth



Scan to see video!



SPECIFICATIONS

Metal Cutting Circular Saw

- Wheel Size 9" (230 mm) diameter / 1" (25.4 mm) arbor
- Tool Speed (RPM) 2700 no-load
- Electrical 115 Volt / 15 Amps / 1,750 Watts / 8' cord
2-prong plug / double insulated motor is thermally protected with a reset button on the handle
- Cut Capacity 3-3/8" deep / 0° - 45° bevel cut / retractable blade guard / adjustable side guide
- Special Features Laser guide, chip retention chamber, rubberized grip, molded storage case

Cryoflex Blades

- Wheel Size 9" (230 mm) diameter / 1" (25.4 mm) arbor
- Wheel Speed (RPM) 3200 maximum / 2700 recommended
- Teeth High-grade tungsten carbide teeth (78 Rc)
- Body Heat-treated alloy steel (41Rc)



Available in select sizes only

Application Information

- Mild steel** 48-Tooth Blade, up to 1/2" thick; nail/stud-embedded wood; steel grating; diamond plate; angle iron; steel tubing
- Stainless steel** 60-Tooth Blade, up to 1/8" thick; hardened steel up to 1/4" thick @ 40Rc; stainless steel diamond plate; stainless steel sheet metal; stainless steel piping and tubing
- Aluminum** 80-Tooth Blade, up to 1" thick; mild steel sheet metal; thin steel or aluminum tubing; single or double-braded hydraulic hose; plastic