

## Evolution Industrial Premium Saw Blades

Evolution saw blades are designed to deliver maximum performance. By using the highest grade carbide, hardened blade bodies & ultra high-grade brazing techniques. All offer premium quality - designed to increase performance!



### CUT COOLER:

When cutting metals, Evolution blades leave an instantly workable finish and **produce virtually no heat, burrs or sparks**. This allows the material cut to be handled quickly instead of having to wait for the metal to cool down, as required with abrasives.



### CUT FASTER:

Evolution blades **cut faster than traditional abrasive blade methods**. An Evolution mild steel blade can cut through 6" of 1/4" thick mild steel plate, in as little as 12 seconds\*.



### CUT LONGER:

Abrasive blades wear down quickly. This reduces both cut quality and cut capacity depth. It also increases the costly replacement of abrasives required to complete the job. **An Evolution mild steel blade can last as long as 20 or more abrasives\*** and maintain its quality and capacity throughout, saving time and money!



### CUT ACCURATELY:

Abrasive blades tend to flex and "walk" during a cut. Evolution blades are **designed for accuracy and precision**.



### CUT SAFELY:

Abrasive blades can create excessive dust, fumes, smoke, fire and can even explode. Evolution blades produce very few sparks, create little heat and are **an overall safer alternative to abrasives!**



## Stainless Steel

Designed specifically to cut Steel. Material applications include: square tube, angle iron, mild steel plate, pipe, tube and other ferrous metals.

Designed specifically to cut Stainless Steel. Material applications include: square tube, angle iron, stainless steel plate, diamond plate, pipe and tube.

Designed specifically to cut Aluminum and other non-ferrous metals. Material applications include: grating, extrusions, pipe and tube.