

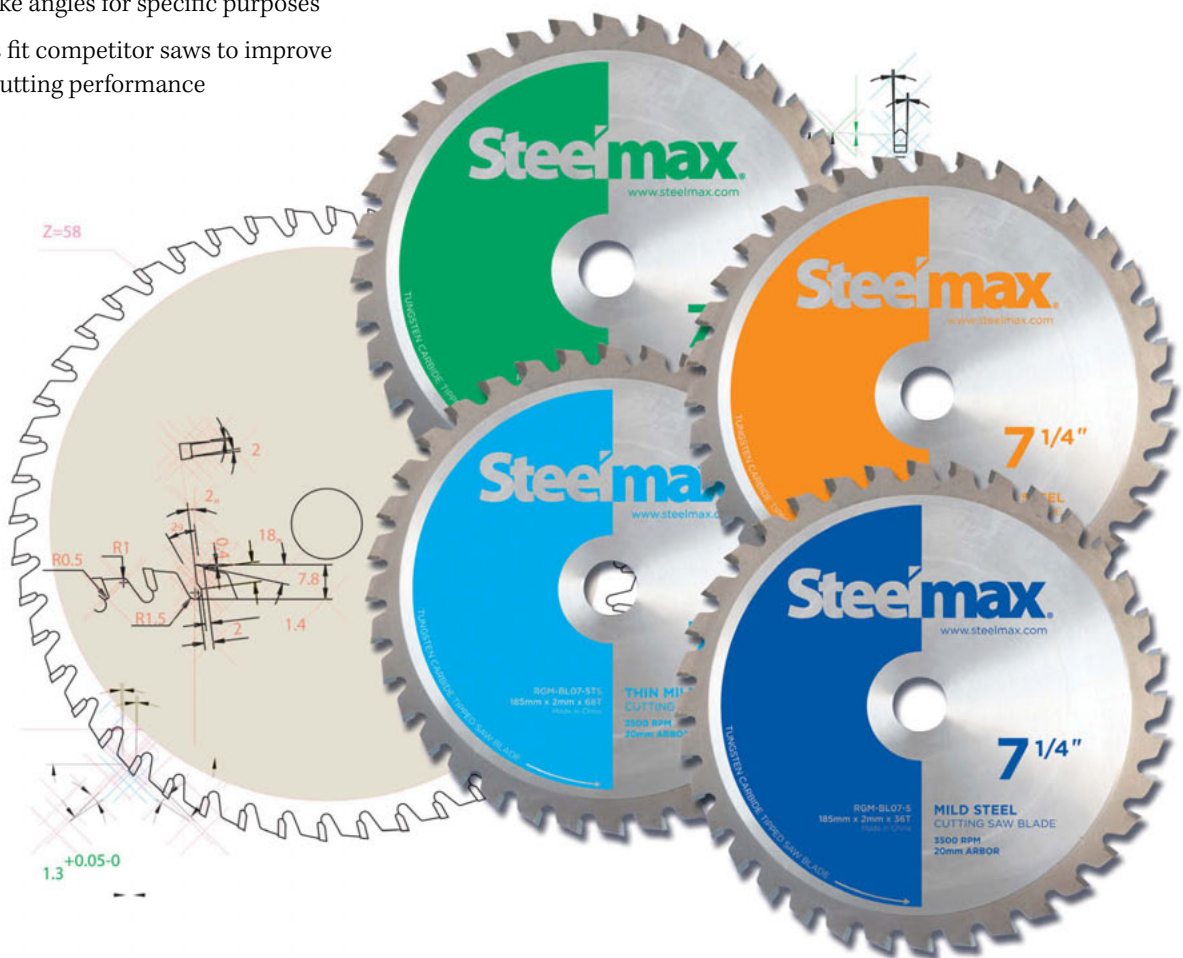
BLADE SPECIFICATIONS & CUTTING STYLES

CUT MILD STEEL, STAINLESS, ALUMINUM & THIN STEEL FAST & CLEAN

You won't find a longer lasting, higher performing or cleaner cutting blade anywhere. Our blades are the choice of professional fabricators and metal workers who need to get the job done right the first time. Steelmax blades are designed for clean and cool cutting of mild steel, stainless steel, aluminum and thin steel. Our blades are also designed to fit competitor's saws to increase their cutting efficiency.

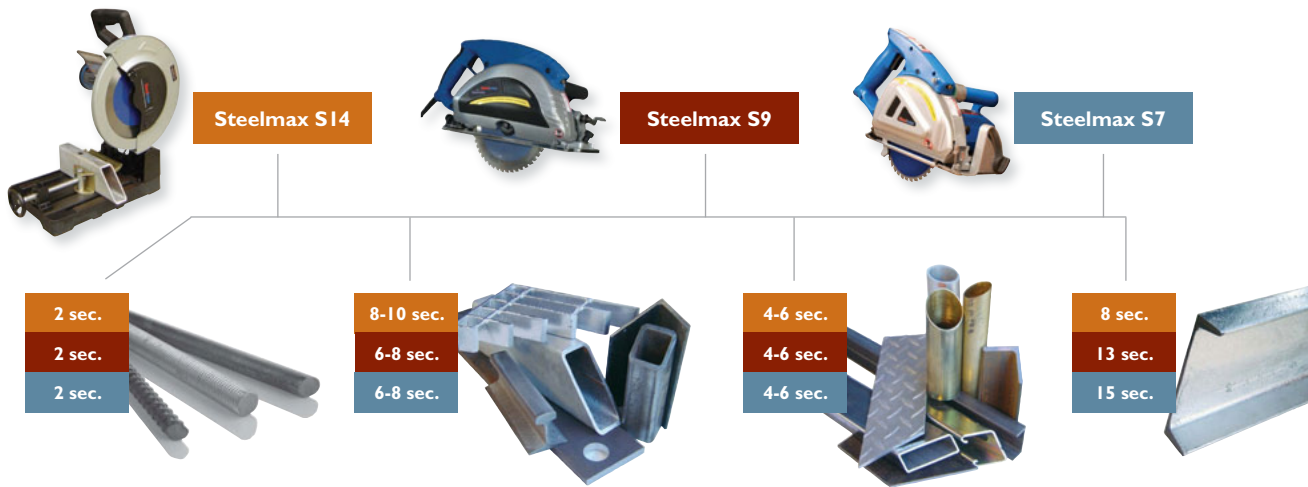
FEATURES

- Designed to deliver more cuts per dollar
- High-quality C6 tungsten carbide tips
- Clean cuts with fewer sparks and burrs
- Cool cutting
- Designed with varying tooth counts and rake angles for specific purposes
- Blades fit competitor saws to improve their cutting performance



Steelmax

The tools of innovation.



Steelmax Industrial Metal Cutting Saw Blades

Blade Diameter	Part No.	Teeth	Arbor	RPM (MAX)	Applications
7.0"	SM-BL-07	36T	20 mm	3500	Mild Steel (less than 5/16")
7.25"	SM-BL-07-5	36T	20mm	3500	Mild Steel (less than 5/16")
7.25"	SM-BL-07-5-TS	68T	20mm	3500	Thin Mild Steel (less than 1/4")
7.25"	SM-BL-07-5-AL	54T	20mm	3500	Aluminum (up to 3/8")
7.25"	SM-BL-07-5-SS	48T	20mm	3500	Stainless Steel (less than 1/8")
7.25"	SM-BL-07-5-WVD	40T	20mm	3500	Wood Cutting (framing with wood cover)
8.0"	SM-BL-08	48T	5/8"	3700	Mild Steel (less than 1/2")
9.0"	SM-BL-09	48T	1.0"	2700	Mild Steel (less than 1/2")
9.0"	SM-BL-09-TS	80T	1.0"	2700	Thin Mild Steel (less than 1/4")
9.0"	SM-BL-09-AL	80T	1.0"	2700	Aluminum (up to 3/8")
9.0"	SM-BL-09-SS	54T	1.0"	2700	Stainless Steel (less than 1/8")
12.0"	SM-BL-12	60T	1.0"	2000	Mild Steel (less than 1")
14.0"	SM-BL-14	66T	1.0"	1450	Mild Steel (less than 1")
14.0"	SM-BL-14-TS	90T	1.0"	1450	Thin Mild Steel (less than 1/4")
14.0"	SM-BL-14-AL	100T	1.0"	1450	Aluminum (up to 3/8")
14.0"	SM-BL-14-SS	90T	1.0"	1450	Stainless Steel (less than 1/4")

All information is subject to change without notice.



The tools of innovation.

112 Inverness Circle E, Ste F, Englewood, CO 80112

For ordering and customer service, or to request detailed product information or demonstration videos, contact:

