

Edge of Arlington Saw & Tool, Inc.

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Item #PRF-23048CBN, Tenryu Steel-Pro® Series **\$72.00**

Thank you for shopping with us!

Low RPM Dry Cut Saws. Circular Saws.

Tenryu's steel cutting carbide-tipped saw blade gives industrial performance.

Cut ferrous metals (mild steel) faster, cleaner, and easier. Save time, money, the environment, and your respiratory health.

Tenryu's complete series of steel cutting saw blades called "Steel-Pro®" makes light work out of all kinds of mild steel: steel studs, steel sheet, steel pipe, channel, threaded rod, and many more.

Specially formulated C-6 carbide grade, combined with our unique tip design, resists breakage on impact and lasts much longer than standard carbides or abrasive discs. Special tooth geometry with "inserted" tooth design greatly improves security of the tip, efficiency, and durability.

Abrasive discs throw sparks and lots of dust, including unhealthful fiberglass. Steel-Pro® blades reduce spark production and eliminate abrasive wheel dust.

Abrasive discs wear quickly, requiring frequent blade changes. Steel-Pro® blades allow you to keep working, eliminating down time for frequent blade changes. In addition, Steel-Pro® cuts 5 to 10 times faster than abrasives. Typically, one Steel-Pro® blade will outlast somewhere between 15 to 30 abrasive blades. Think of all that non-productive "down time."

Abrasive discs leave a sharp blur at the cutting edge that must be removed later. Steel-Pro® blades cut clean, eliminating this extremely time-consuming after-cut process. "Time is money" —Steel-Pro® saves you both!

Each Blade Features:

- Rugged plates and specially-formulated carbide tips with a special tooth grind for fast, clean cuts.
- High quality cuts without the clouds of dust and scorch marks associated with friction blades.
- Cool cuts that leave the workpiece edge free of burrs.
- With fewer blade changes, reduced cost-per-cut and maximized performance for the operator.

Note: Please note all safety instructions before use and adhere to instructions for maximum RPM speeds. Always wear eye protection that meets ANSI Z87.1 requirements and properly functioning upper and lower blade guards.

SPECIFICATIONS

Manufacturer	Tenryu
Application	General purpose; up to 1/8 in wall thickness; for 9 in saws
Arbor	1 in
Kerf	0.087
Diameter	9 in
Grind	ATB
Teeth	48