



FAST CUTTING:

Bi-Metal Unique® technology provides four cutting points compared to standard tooth bonding, providing a faster cut, with reduced cutting force required.

VERSATILE:

Engineered to effectively cut every material that comes through your shop's door.

EXTREMELY DURABLE:

Reduce tooth breakage with Bi-Metal Unique blades, which have 170% more tooth bonding contact area than conventional blades, giving you the toughest MRO blade available.

Width x Thickness		Pitch/Rake	Material No.
in	mm		
1/2 x .025	13 x 0.65	14/S	99192*
		18/W	99185*
1/2 x .035	13 x 0.90	10/S	99176*
		14/S	99181*
3/4 x .035	19 x 0.90	4-6/S	99195*
		5-8/S	99198*
		14/S	99238*
1 x .035	27 x 0.90	3-4/S	99282*
		4-6/S	99307*
		5-8/S	99297*
		14/S	99109*
1-1/4 x .042	34 x 1.10	2-3/S	99411
		3-4/S	99423
		4-6/S	99430
		5-8/S	99434

* RG - Regular tooth profile | S - Straight (Zero) rake | R - Raker set | W - Wavy set

* bi-metal unique® Technology

* 1/2" sizes available in 100' (30m) and 250' (75m) coils. 3/4" to 1-1/4" sizes available in 150' (45m) and 250' (75m) coils. 1-1/2" sizes available in 150' (45m) coils

* All coils supplied within plus or minus 10% of ordered size. Furnished in welded bands or in random coils for all widths

* Special products on request

APPLICATIONS:

- Sheets, carbon steel solids and structurals, aluminum, copper, brass, cast iron, alloy steel, stainless steel, etc.
- Ideal for horizontal machines and light duty verticals
- Ideal for tool rooms and maintenance shops



Unprecedented cost per cut on a wide range of materials and profiles



**bi-metal
unique®**

- Multi-edge design
- Faster cuts, longer life

ORDER NOW:

