

BI-METAL

bi-metal
unique®

VERSATIX™ MP



FEATURES

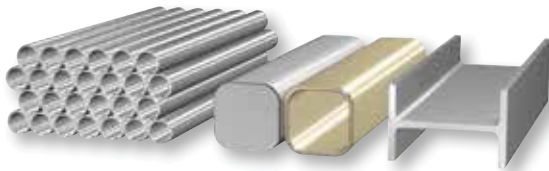
- Special tooth geometry developed for cutting structural materials
- Increased tooth strength

BENEFITS

- Faster and straighter cuts
- Less tooth breakage
- 2-3 and 3-4 pitches have 8 degree positive rake for faster cutting

APPLICATIONS

- Tubes and structurals
- Small solids
- Bundles
- For all machines: manual, hydraulic, gravity fed, etc.



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Width x Thickness		Pitch/Rake	Material No.
Inches	mm		
3/4 x .035	19 x 0.90	4-6/P	99212*
		5-8/P	99211*
		6-10/P	99210*
		8-12/P	99222*
		10-14/P	99234*
1 x .035	25 x 0.90	3-4/P	99343*
		4-6/P	99342*
		5-8/P	99341*
		6-10/P	99340*
		8-12/P	99329*
		10-14/P	99334*
		2-3/P	99494
1-1/4 x .042	34 x 1.10	3-4/P	99495
		4-6/P	99496
		5-8/P	99497
		6-10/P	99498

Width x Thickness		Pitch/Rake	Material No.
Inches	mm		
1-1/2 x .050	41 x 1.30	2-3/P	99517
		3-4/P	99518
		4-6/P	99519
		5-8/P	99520
2 x .050	54 x 1.30	2-3/P	99551
		3-4/P	99552
		4-6/P	99553
2 x .063	54 x 1.60	2-3/P	99562
		3-4/P	99563
2-5/8 x .063	67 x 1.60	2-3/P	99564
		3-4/P	99565

P = Positive Rake
 *bi-metal unique® Technology
 Furnished in welded bands for all widths, or in random coils for 3/4" to 1-1/2" widths.
 Note: Special products on request.