

NEW !



FEATURES

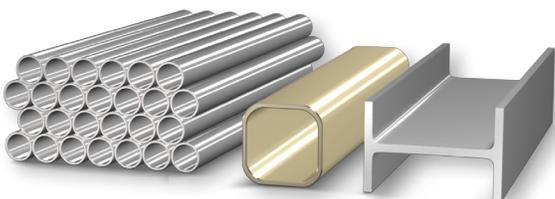
- New tooth geometry developed for cutting pipes and structural material profiles
- M42 High Speed Edge
- Exclusive tooth setting process

BENEFITS

- High level of productivity in extreme cutting processes used for pipes, profiles and structural materials
- Increased resistance to wear and tooth breakage
- Low noise, low vibration and improved cutting performance

APPLICATIONS

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



The new bi-metal **TENNAX-PRO Band Saw Blades** by Starrett deliver next generation cutting performance on pipes, tubes, and structural profiles. TENNAX-PRO blades outperform competitive blades with lower noise, heat and vibration, and up to 25% more cuts per blade.

TENNAX-PRO Band Saw Blades replace Starrett Versatix MP. For cross reference support, please visit starrett.com

Width x Thickness in	mm	Pitch/Rake	Material No.
3/4 x .035	19 x 0.90	4-6/TX-P-H	99567
		5-8/TX-P-H	99568
		6-10/TX-P-H	99569
		8-12/TX-P-H	99570
		10-14/TX-P-H	99571
1 x .035	27 x 0.90	3-4/TX-P-H	99572
		4-6/TX-P-H	99573
		5-8/TX-P-H	99574
		6-10/TX-P-H	99575
		8-12/TX-P-H	99576
1-1/4 x .042	34 x 1.10	10-14/TX-P-H	99577
		2-3/TX-P-H	99578
		3-4/TX-P-H	99579
		4-6/TX-P-H	99580
		5-8/TX-P-H	99581
1-1/2 x .050	41 x 1.30	6-10/TX-P-H	99582
		2-3/TX-P-H	99583
		3-4/TX-P-H	99584
		4-6/TX-P-H	99585
		5-8/TX-P-H	99586
2 x .063	54 x 1.60	2-3/TX-P-H	99587
		3-4/TX-P-H	99588
		4-6/TX-P-H	99589
2-5/8 x .063	67 x 1.60	2-3/TX-P-H	99590
		3-4/TX-P-H	99591

TX - TENNAX-PRO tooth profile | P - Positive rake | R - Raker set | H - Heavy set
3/4" to 1-1/4" sizes available in 150' (45m) and 250' (75m) coils. 1-1/2" and 2" sizes available in 150' (45m) coils.

2-5/8" size available only in welded blades.

All coils supplied within plus or minus 10% of ordered size.

Furnished in welded bands for all widths, or in random coils for 3/4" to 2" widths.

Special products on request.

