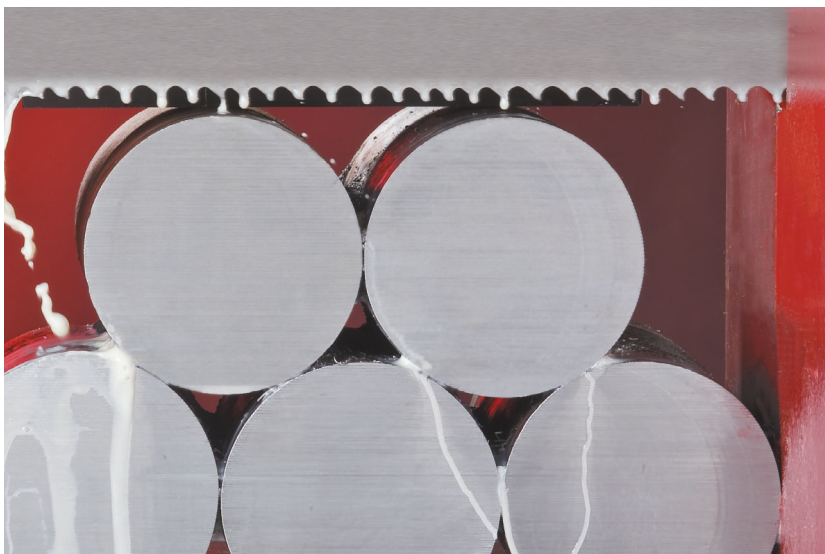


HIGH-RESISTANCE CUTTING OF DIFFICULT-TO-MACHINE METALS AND ALLOYS.

Advanz™ TS is one of our new carbide-tipped band saw blades. These blades can saw tough materials that bi-metal blades cannot cut. Advanz TS features teeth ground from high-quality, micro-grained carbide cylinders welded to a tough, ductile backing material. These carbide-tipped blades offer exceptional fatigue, shock and wear resistance when cutting difficult-to-machine steels, high-alloy metals, titanium, stainless steel, Inconel and more.

FEATURES

- New micro-grained carbide selected for toughness, wear and shock resistance.
- Improved carbide-to-back bonding.
- Triple chip tooth geometry.
- Tough ductile back.
- Smooth surface finish.
- Improved strip resistance.
- Superior durability.



Advanz™ FS (replaces Carbide Tip Type III)

Blade Width x Thickness		Blade Pitch with Material Numbers						
in	mm	.9-1.1/P	1/P	1.3/P	1.4-2/P	2-3/P	3/P	3-4/P
3/4 x .035	19 x 0.90						92500	92503
1 x .035	25 x 0.90						92504	92509
1-1/4 x .042	32 x 1.10					92515		92517
1-1/4 x .050	32 x 1.30					92522	92512	
1-1/2 x .050	54 x 1.30			92519	99521	92516		
2 x .063	50 x 1.60			92558	92559	92528		
2-5/8 x .063	54 x 1.30	92560			92561	92530		
3-1/8 x .063	79 x 1.60	92562	92531		92563			

3/4" to 1-1/2" sizes available in 150' (45m) coils. 2" sizes available in 100' (30m) coils. 2-5/8" and larger available in welded bands only.
With Exclusive Starrett Structural Tool Design.

SOLID



TUBULAR



STRUCTURAL



BUNDLE



For more information, visit our website or contact your local distributor today.

