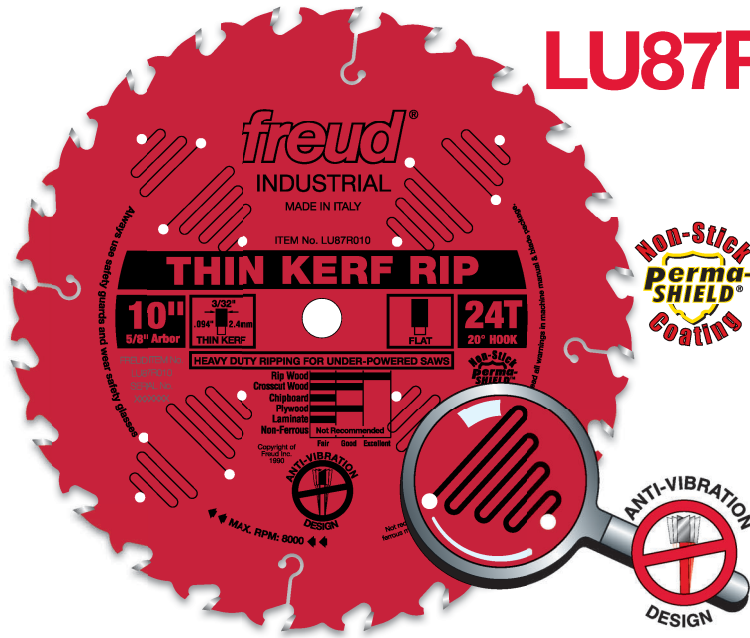


Industrial Thin Kerf Rip Blades

LU87R



Features TiCo™
Hi-Density Carbide
Ripping Blend For
Maximum Performance



Ripping Blades

Heavy-Duty Ripping Blades For Underpowered Saws

Recommended Use & Cut Quality



Depth of Cut

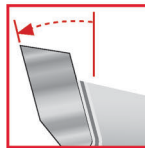


This blade gives new life to underpowered table saws and radial arm saws because the thin kerf does not require much horsepower. The Perma-SHIELD® coating helps this blade pull 1/3 less on the saw, which translates into over 33% more cutting power. The ideal working range is from 3/4" to 2-3/4" thick.

Application



Thin Kerf allows for faster feed rate and reduced waste



Positive Hook Angle for fast cutting and easy feeding in ripping applications

	Perma-SHIELD®	Dia.	Teeth	Arbor	Kerf(K)	Plate(P)	Bevel Angle (T)	
NEW	LU87R006M20*	160mm	14 ATB	20mm	.087	.063	10°	Ideal For Track Saws
	LU87R008	8"	22 ATB	5/8"	.087	.063	15°	
	LU87R009	9"	22 ATB	5/8"	.094	.071	15°	
	LU87R010	10"	24 FLAT	5/8"	.094	.071	0°	

* Ideal for Tracksaws

• Carbide Grade Chart •

Increasing Hardness →

← Increasing Impact Strength

H30S H20S **H10S** H01S H00S H00K H00X

Maintain a proper feed rate. Feeding too slow causes burning of the material. Feeding too fast can be dangerous and produces a poor dull cut.

Tips & Techniques

freud®

SAW BLADES