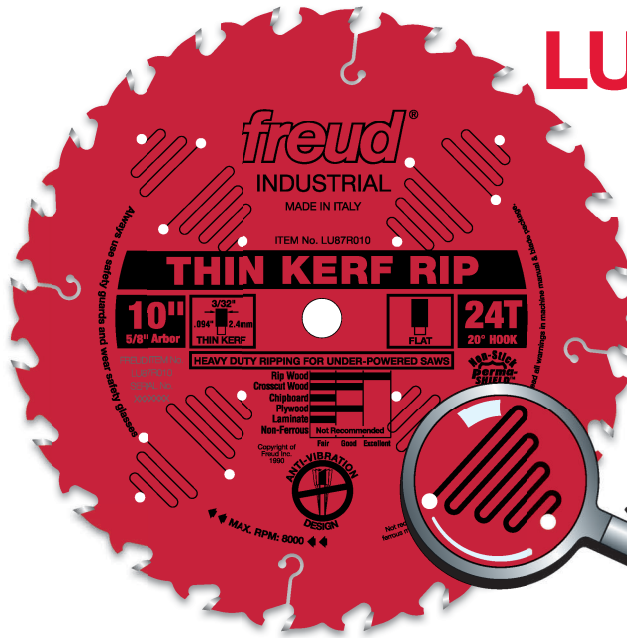


# Industrial Thin Kerf Rip Blades

## LU87R



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



Ripping Blades

## Heavy-Duty Ripping Blades For Underpowered Saws

### Recommended Use & Cut Quality

- RIPS WOOD:
- CROSSCUTS WOOD:
- CHIP BOARD:
- PLYWOOD:
- LAMINATE:
- NON-FERROUS: Not Recommended

**CUT QUALITY:** Fair → Good → Excellent  
(Not recommended for ferrous metals or masonry)



Depth of Cut

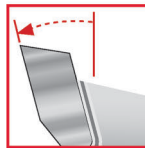


This blade gives new life to underpowered table saws and radial arm saws because the thin kerf does not require much horsepower. The Perma-SHIELD® coating helps this blade pull 1/3 less on the saw, which translates into over 33% more cutting power. The ideal working range is from 3/4" to 2-3/4" thick.

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)
<b>NEW LU87R006M20*</b>	160mm	14 ATB	20mm	.087	.063	10°
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

← H30S H20S **H10S** H01S H00S H00K H00X →

Increasing Impact Strength

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