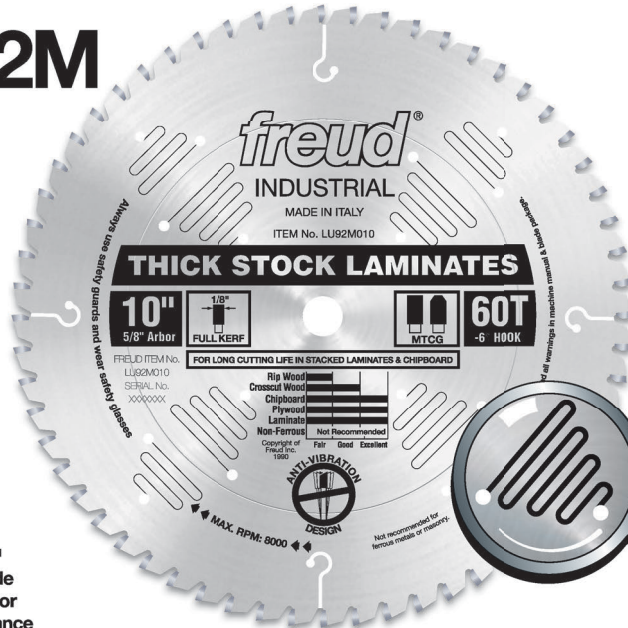


Industrial Thick-Stock Laminate Blades

LU92M



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



Long Life Production Blades For Double Sided Laminates And Stacked Chipboard

Application

Recommended Use & Cut Quality

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

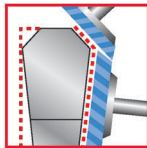
CUT QUALITY: Fair → Good → Excellent
(Not recommended for ferrous metals or masonry)



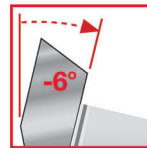
Depth of Cut



This heavy-duty production blade produces an excellent finish on the top and bottom of thick laminates and melamine. The LU92M series is ideal for cutting stacked 3/4" laminates and melamine. Each tooth has a special modified triple chip grind design created by computer simulation to breeze through thick stock and single or double-sided laminates, leaving a chip-free edge.



Modified Triple Chip Grind (MTCG) Tooth Design for long life and chip-free cuts in thick stock manmade materials



Negative Hook Angle minimizes chipping in laminates and melamine

Silver ICE™	Dia.	Teeth	Arbor	Kerf(K)	Plate(P)
LU92M008	8"	48 MTCG	5/8"	.126	.087
LU92M009	9"	56 MTCG	5/8"	.126	.087
LU92M010	10"	60 MTCG	5/8"	.126	.087
LU92M012	12"	72 MTCG	1"	.126	.087
LU92M014	14"	84 MTCG	1"	.138	.098

• Carbide Grade Chart •

← Increasing Hardness

H30S H20S H10S H01S H00S H00K H00X

→ Increasing Impact Strength

Tips
Techniques

Proper blade height is essential to chip-free cuts. If you experience chipping on the bottom of the material, lower the blade slightly. If there is chipping on the top of the material the blade height should be increased slightly.