



Double Sided Laminate Panel Sizing Saw Blades

LU3A-HI-ATB GRIND – Ultimate Finish (no Scoring Blade Needed)
For 1/8" To 1" thick material • Anti-Vibration

Part No.	Dia. (mm)	Teeth HI-ATB	Bore (mm)	Pin Holes (mm)	Kerf (mm)
LU3A01	220	64	30	2/7/42	3.2
LU3A02	250	80	30	2/7/42 + 2/10/60	3.2
LU3A03	300	96	30	2/7/42 + 2/10/60	3.2
LU3A04	350	108	30	2/7/42 + 2/10/60	3.5

LU3B - HOLLOW FACE GRIND – Nearly Chip Free, No Scoring Blade!
For 1/4" To 1" thick material • Anti-Vibration

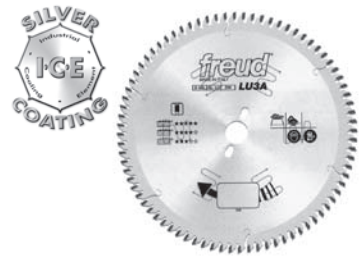
Part No.	Dia. (mm)	Teeth	Bore (mm)	Pin Holes (mm)	Kerf (mm)
LU3B01	220	42	30	2/7/42	3.2
LU3B02	250	48	30	2/7/42 + 2/10/60	3.2
LU3B03	303	60	30	2/7/42 + 2/10/60	3.2
LU3B04	350	72	30	2/7/42 + 2/10/60	3.5

LU3D - TCG GRIND - HOOK ANGLE - + 5 degrees • Anti-Vibration
Use with Scoring Blade • For 1/4" To 1-1/2" thick material

Part No.	Dia. (mm)	Teeth	Bore (mm)	Pin Holes (mm)	Kerf (mm)
LU3D02	220	64	30	2/7/42	3.2
LU3D04	250	80	30	2/7/42 + 2/10/60	3.2
LU3D07	300	96	30	2/7/42 + 2/10/60	3.2
LU3D09	350	108	30	2/7/42 + 2/10/60	3.5

LU3D - TCG GRIND - +10 degrees • Anti-Vibration
Use with Scoring Blade • For 3/4" To 4" thick material

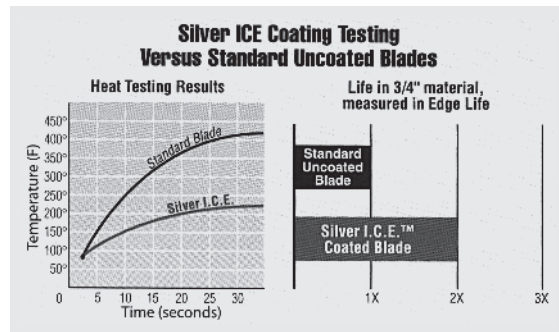
Part No.	Dia. (mm)	Teeth	Bore (mm)	Pin Holes (mm)	Kerf (mm)
LU3D11	250	64	30	2/7/42	3.2
LU3D12	300	80	30	2/7/42 + 2/10/60	3.2
LU3D15	300	96	30	2/7/42 + 2/10/60	3.2
LU3D17	350	108	30	2/7/42 + 2/10/60	3.5



Now you can get **TWICE** the blade Life!

LU3E - TCG GRIND - Negative 6 degrees
No Scoring Blade needed! (Also for solid surface cutting)
For 1/4" To 1" thick material

Part No.	Dia. (mm)	Teeth	Bore (mm)	Pin Holes (mm)	Kerf (mm)
LU3E01	220	56	30	2/7/42	3.2
LU3E02	250	60	30	2/7/42 + 2/10/60	3.2
LU3E03	300	72	30	2/7/42 + 2/10/60	3.2
LU3E04	350	84	30	2/7/42 + 2/10/60	3.5



New **SUPER-MICRO** Grain Carbide lasts up to **4X** longer than standard products

CONICAL SCORING SAW BLADES For Adjustable Scoring

Part No.	Dia. (mm)	Teeth/Grind CONICAL	Bore (mm)	Pin Holes (mm)	Kerf (mm)	Hook Angle
LI25M43FE3	125	24	45		4.3-5.5	0°
LI25M43KC3	150	36	30		4.3-5.5	8°
LI25M43KE3	150	36	45		4.3-5.5	8°
LI25M43LG3	160	36	55	3/7/66	4.3-5.5	8°
LI25M43NE3	180	36	45		4.3-5.5	8°
LI25M43PA3	200	36	55		4.3-5.5	8°
LI25M43PI3	200	36	65	2/9/100 – 2/9/110	4.3-5.5	8°
LI25M47NE3	180	36	45		4.7-5.9	8°
LI25M47PE3	200	36	45		4.7-5.9	8°
LI25M57PE3	200	36	45		5.7-6.9	8°

Scoring Saw Blades

SPLIT SCORING SAW BLADES For Adjustable Scoring

Part No.	Dia. (mm)	Teeth	Bore	Kerf (mm)
LI16MAB3	120	12+12	22mm	2.8-3.6
LI16MPF3 - for Rapido	120	12+12	50mm	2.8-3.6
LI16MAA3	120	12+12	20mm	2.8-3.6
LI16MBA3	100	12+12	20mm	2.8-3.6
LI76MAC3	120	12+12	3/4"	2.8-3.6
LI76MBD3	100	12+12	3/4"	2.8-3.6