











PRO SERIES SAW BLADES From Leitz

Part Number	Description	Applications	Comments	Tooth Pattern
130008535	10" x .125" x 5/8" z=24 ATB, 15° hook	Ripping, Cross Cutting, Hardwoods, Softwoods	All Purpose Rip/ Cross Cut w/Chip Limitors	
130022637	10" x .125" x 5/8" z=50 ATB/R, 15° hook	Cross Cutting, Hardwoods, Softwoods, Composites	Combination Rip and Cross Cutting	
130009697	10" x .125" x 5/8" z=60 TCG, 12° hook	Non-Ferrous Metals, Man-made Materials, Composites	Fine Cross Cutting in Man-made materials with Miter and Radial Arm	
130022638	10" x .117" x 5/8" z=60 ATB, negative 6° hook	Cross Cutting, Fine Cross Cutting, Panel Sizing without scoring, Hardwoods Composites	Fine cutting in Lami- nated Materials	
130009377	10" x .125" x 5/8" z=80 ATB, 8° hook	Fine Cross Cutting, Hardwoods, Softwoods, Composites, Plastics	Extra Fine Cross Cutting in Solid Wood Materials	
130015419	10" x .125" x 5/8" z=80 TCG, 8° hook	Panel Sizing with scoring, Composites, Plastics	Extra Fine Cutting in Man-made Materials	
130022639	10" x .117 x 5/8" z=80 TCG, negative 6° hook	Fine Cross Cutting, Hardwoods, Softwoods, Composites, Man- made materials	Extra Fine Cross Cutting in Laminated Materials with Miter and Radial Arm	
156001416	10" x .125" x 5/8" z=80 15°/ ATB, negative 6° hook	Fine Cross Cutting, Panel Sizing without scoring, Hardwoods, Softwoods, Composites	Extra Fine Cross Cutting in Laminated Materials with Miter and Radial Arm	
156004174	12" x .142" x 1" z=96 ATB, 8° hook	Fine Cross Cutting	Extra Fine Cross Cutting in Solid Woods	
156004195	12" x .142" x 1" z=96 TCG, 10° hook	Panel Sizing with scoring, Composites	Extra Fine Cross Cutting in Man-made Materials	