

GUHDO®

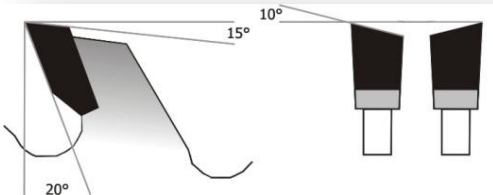
www.guhdo.com

Made in Germany

- improved tool life
- precision balanced saw body
- no solvent sensitivity
- superior carbide grade
- noise reduction expansion slots



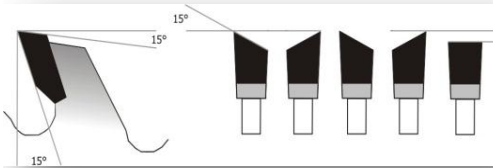
NEW Electrostatic Coating!



Rip Saw Blades

Ideal for ripping and sizing solid wood (both hard and softwood).
Alternate Top Bevel Grind.

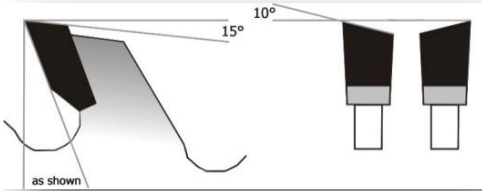
Part #	Diameter	Kerf	Plate	Hook (°)	Bore (")	Teeth	Grind
2400.800A24	8"	0.087	0.063	pos. 20	5/8	24	ATB
2400.100A24	10"	0.126	0.087	pos. 20	5/8	24	ATB
2400.120A28	12"	0.126	0.087	pos. 20	1	28	ATB
2400.140A30	14"	0.138	0.099	pos. 20	1	30	ATB



Combination Blades

Multi-purpose ripping and cross-cutting blade that will provide excellent results in a variety of materials such as solid wood, plywood, particleboard etc. *Combination Grind*

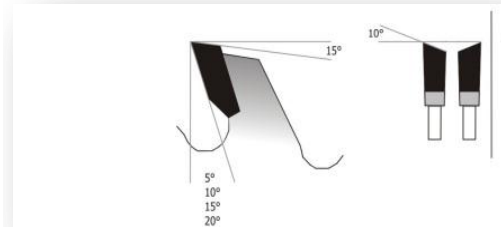
Part #	Diameter	Kerf	Plate	Hook (°)	Bore (")	Teeth	Grind
2400.752A30	7.1/4"	0.095	0.063	pos. 15	5/8	30	COMB
2400.800A40	8"	0.087	0.063	pos. 15	5/8	40	COMB
2400.100A50	10"	0.126	0.087	pos. 15	5/8	50	COMB
2400.120C60	12"	0.126	0.087	pos. 15	1	60	COMB



Rip / Cross Cut Saw Blades

Ideal for ripping and cross cutting solid soft- and hardwood
Alternate Top Bevel Grind.

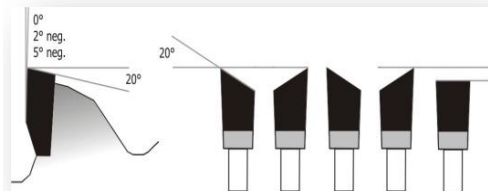
Part #	Diameter	Kerf	Plate	Hook (°)	Bore (")	Teeth	Grind
2400.100A40	10"	0.126	0.087	pos. 18	5/8	40	ATB
2400.120A48	12"	0.126	0.087	pos. 15	1	48	ATB
2400.120A60	12"	0.126	0.087	pos. 15	1	60	ATB
2400.305A60	12"	0.126	0.087	pos. 10	30mm	60	ATB
2400.140A44	14"	0.138	0.099	pos. 15	1	44	ATB
2400.140A54	14"	0.138	0.098	pos. 15	1	54	ATB



Thin Kerf Saw Blades

Fine cutting saw blade with ATB grind for cutting solid wood, plywood, veneers and other materials where yield must be optimized. TCG grind for sizing plastic, PVC, plexiglass etc.
Alternate Top and Triple Chip Grind

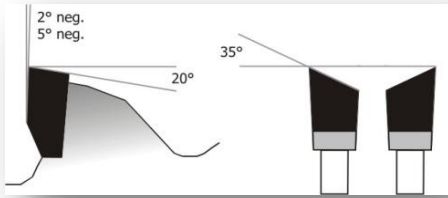
Part #	Diameter	Kerf	Plate	Hook (°)	Bore (")	Teeth	Grind
2400.725A24	7.1/4"	0.071	0.048	pos. 15	5/8	24	ATB
2400.800A48	8"	0.087	0.063	pos. 15	5/8	48	ATB
2400.800A64	8"	0.087	0.063	pos. 10	5/8	64	ATB
2400.800T64	8"	0.095	0.071	pos. 10	5/8	64	TCG



Mitre Saw Blades

For smooth, clean mitre cuts on wood moldings, framing etc.
Alternate Top Bevel or Combination Grind

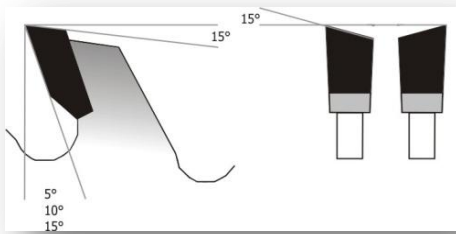
Part #	Diameter	Kerf	Plate	Hook (°)	Bore (")	Teeth	Grind
2400.850H40	8.1/2"	0.087	0.063	neg 3	5/8	40	ATB
2400.850H60	8.1/2"	0.087	0.063	neg 3	5/8	60	ATB
2400.100N50	10"	0.126	0.087	neg 5	5/8	50	COMB
2400.100W80	10"	0.126	0.087	neg 5	5/8	80	ATB
2400.120H60	12"	0.126	0.110	neg 5	1	60	COMB
2400.120N72	12"	0.126	0.087	neg 5	1	72	ATB
2400.120W96	12"	0.126	0.087	neg 5	1	96	ATB



Hi-Angle ATB /Laminate Blades

Preferred saw blade for cutting double-sided laminated material when a scoring blade is not being used. This blade is a great alternative to the hollow face saw blade that requires special sharpening capabilities. *Hi-ATB Grind*

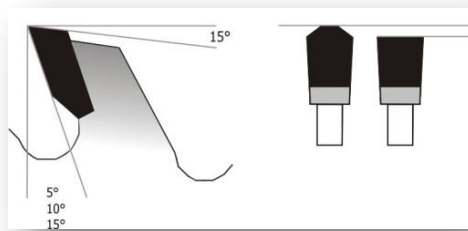
Part #	Diameter	Kerf	Plate	Hook (°)	Bore (")	Teeth	Grind
2400.800H64	8"	0.095	0.087	neg 5	5/8	64	HiATB
2400.100H80	10"	0.126	0.087	neg 5	5/8	80	HiATB
2400.120H96	12"	0.126	0.099	neg 5	1	96	HiATB
2400.305H96	12"	0.126	0.099	neg 5	30mm	96	HiATB
2400.140H70	14"	0.138	0.099	neg 5	1	70	HiATB
2400.140H10	14"	0.138	0.099	neg 5	1	100	HiATB



Standard ATB Saw Blades

Designed for clean cuts either with or cross grain on solid wood products. Can also be used on plywood. *Alternate Top Bevel Grind*

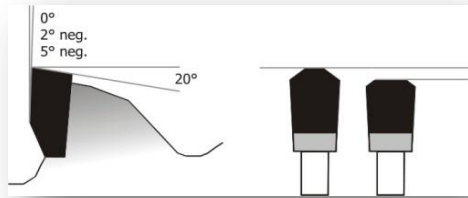
Part #	Diameter	Kerf	Plate	Hook (°)	Bore (")	Teeth	Grind
2400.725A40	7.1/4"	0.071	0.048	pos. 15	5/8	40	ATB
2400.100A60	10"	0.126	0.071	pos. 15	5/8	60	ATB
2400.100A80	10"	0.126	0.071	pos. 10	5/8	80	ATB
2400.120A72	12"	0.126	0.087	pos. 10	1	72	ATB
2400.120A96	12"	0.126	0.087	pos. 10	1	96	ATB
2400.140A80	14"	0.138	0.099	pos. 10	1	80	ATB
2400.140A10	14"	0.138	0.099	pos. 10	1	100	ATB



Standard TCG Saw Blades

Designed for clean cuts on all laminated panel products to include particleboard, MDF, chipboard, OSB, plywood, veneered panels, HPL and more. *Triple Chip Grind*

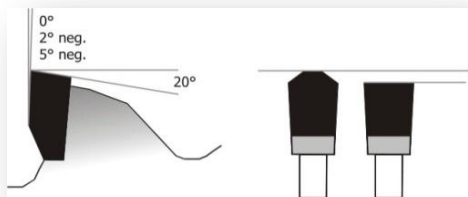
Part #	Diameter	Kerf	Plate	Hook (°)	Bore (")	Teeth	Grind
2400.800T64	8"	0.095	0.071	10	5/8	64	TCG
2400.100T60	10"	0.126	0.087	15	5/8	60	TCG
2400.100T80	10"	0.126	0.087	10	5/8	80	TCG
2400.120T72	12"	0.126	0.087	10	1	72	TCG
2400.120T96	12"	0.126	0.087	10	1	96	TCG
2400.305T84	12"	0.126	0.087	10	30mm	84	TCG
2400.140T80	14"	0.138	0.099	10	1	80	TCG
2400.140T10	14"	0.138	0.099	10	1	100	TCG



Melamine/Solid Surface Blades

Designed to cut solid surface material and provide chip-free cuts in double-faced laminated material on radial arm or vertical saws. *Triple Chip Grind*

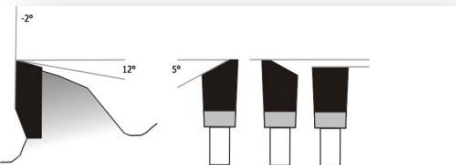
Part #	Diameter	Kerf	Plate	Hook (°)	Bore (")	Teeth	Grind
2400.725T60	7.1/4"	0.119	0,087	0	5/8	60	TCG
2400.800N64	8"	0.095	0.071	neg. 6	5/8	64	TCG
2400.100N80	10"	0,126	0.099	neg. 5	5/8	80	TCG
2400.120N96	12"	0.126	0.099	neg. 5	1	96	TCG
2400.140N10	14"	0.126	0.099	neg. 5	1	100	TCG



Non-Ferrous Metal Saw Blades

For frame profiles and extrusions of plastic and aluminum on chop saws and other saws. Triple chip grind, negative hook. *Triple Chip Grind*

Part #	Diameter	Kerf	Plate	Hook (°)	Bore (")	Teeth	Grind
2400.800N64	8"	0.095	0.071	neg. 6	5/8	64	TCG
2400.100N80	10"	0,126	0.099	neg. 5	5/8	80	TCG
2400.120N10	12"	0,126	0.099	neg. 5	1	100	TCG
2400.140N10	14"	0.126	0.099	neg. 5	1	100	TCG



Steel Cutting Saw Blades

Designed for sizing cuts in thin wall steel profiles and other sheet materials such as aluminum, brass etc. For use on Dry-Cutter machines. Flat tooth with ATB for extreme chip

Part #	Diameter	Kerf	Plate	Hook (°)	Bore (")	Teeth	Grind
2400.725T48	7.1/4"	0.079	0.063	pos. 10	5/8	48	TCG
2400.850T48	8.1/4"	0.087	0.071	0	5/8	48	TCG
2400.100F60	10"	0.103	0.087	pos. 2	5/8	60	5 FWF
2400.120F60	12"	0.095	0.071	0	1	60	5 FWF
2400.140F80	14"	0.103	0.079	0	1	80	5 FWF

1-800-544-8436
www.guhdo.com