



Laser Carbide® Circular Saw Blades



LASER CARBIDE®

Professional & Industrial Applications

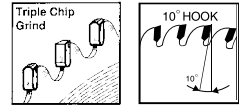


- Large C4 industrial tungsten carbide alloy teeth for maximum performance.
- Carbide tooth angle and configuration designed to cut different materials. (Details for each blade below)
- Fully hardened body with Rockwell Hardness 40 - 43 HRC.
- Expansion slots reduce heat buildup & eliminate warping.
- Precision ground tolerances for rigorous industrial use.



Laminate & Wood

Designed for chip-free cutting of laminates, Formica®, melamine and crosscutting hardwoods.

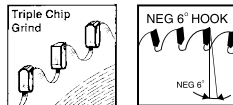


Carded

Product	Dia.	Teeth	Arbor	Kerf	Box/Case
36340	7-1/4"	60	5/8" <	.090"	1 / 5
36346	10"	80	5/8"	.126"	1 / 5
36348	12"	96	1"	.126"	1 / 5

Non-Ferrous Blade

Designed for precise cutting of aluminum, brass and other non-ferrous metal bars & extrusions.

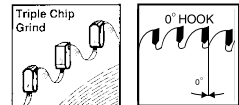


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Product	Dia.	Teeth	Arbor	Kerf	Box/Case
36360	7-1/4"	60	5/8" <	.110"	1 / 5
36366	10"	80	5/8"	.126"	1 / 5
36368	12"	96	1"	.126"	1 / 5

Solid Surface & Plastics

For cutting plastics, acrylic sheets, plexiglass & solid surface materials such as Corian® & Fountain Head®.

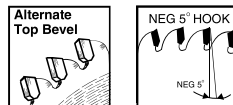


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Product	Dia.	Teeth	Arbor	Kerf	Box/Case
36350	7-1/4"	60	5/8" <	.110"	1 / 5
36356	10"	80	5/8"	.126"	1 / 5
36358	12"	96	1"	.126"	1 / 5

Compound Slide Miter

For controlled feed when using compound slide miter or radial arm saw while crosscutting hard or soft woods.

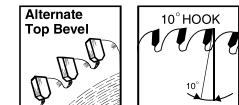


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Product	Dia.	Teeth	Arbor	Kerf	Box/Case
36320	8-1/2"	60	5/8"	.090"	1 / 5
36322	10"	60	5/8"	.090"	1 / 5
36328	12"	60	1"	.090"	1 / 5

Precision Miter & Trim

Designed for precision cross-cutting, mitering and fine finishing in hard & soft woods.



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Product	Dia.	Teeth	Arbor	Kerf	Box/Case
36312	12"	96	1"	.126"	1 / 5
36314	14"	108	1"	.138"	1 / 5

Steel Cutting Blade

- C6 carbide for ferrous metal.
- Cuts 1/8" - 1/4" mild steel such as studs, pipe, sheet, angle, channel and more.
- Reduced sparking with less heat buildup.
- Anti-kickback design for safe performance.
- Individually hammer-tensioned steel plates for true run.
- Alternate top bevel with 0° hook.

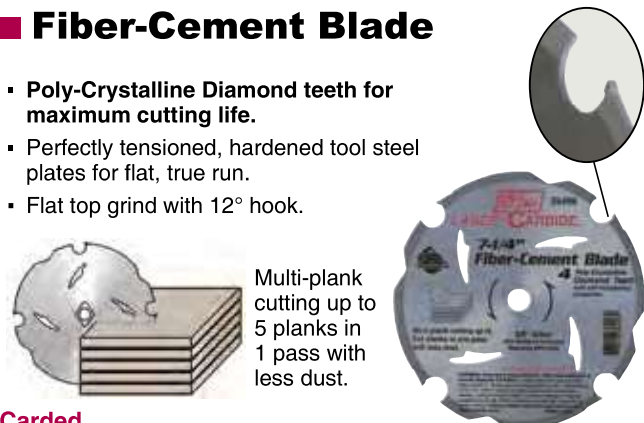


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Product	Dia.	Teeth	Arbor	Kerf	Box/Case
36385	7-1/4"	36	5/8" <	0.079"	1 / 10

Fiber-Cement Blade

- Poly-Crystalline Diamond teeth for maximum cutting life.
- Perfectly tensioned, hardened tool steel plates for flat, true run.
- Flat top grind with 12° hook.



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Product	Dia.	Teeth	Arbor	Kerf	Box/Case
36496	7-1/4"	4	5/8" <	.091"	1 / 10