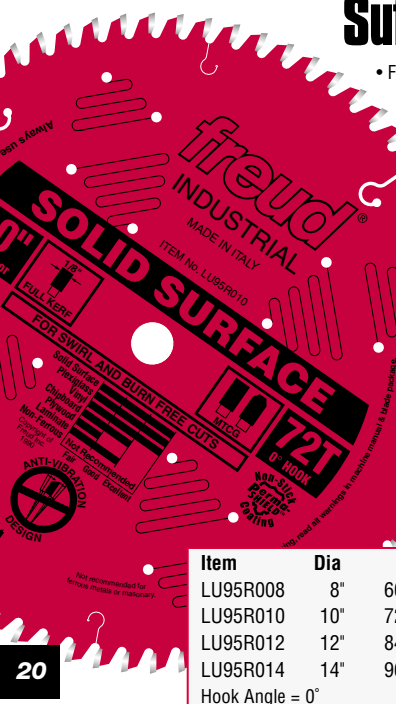


LU95R Industrial Coated Solid Surface Blades



- Freud's LU95R features triple chip teeth with a special side-grind for leaving swirl-free cuts in solid surface materials such as Dupont®, Corian®, Wilsonart Gilbralter®, and SSV Fountainhead®
- Laser-cut anti-vibration slots drastically reduce vibration and sideways movement in the cut extending blade life and giving a crisp, swirl-free flawless finish
- Micrograin carbide tips thick enough for several sharpenings and tri-metal brazing for impact resistance ensure the longest life
- Thick micrograin carbide tips
- Laser-cut blade bodies, anti-vibration and expansion slots
- Perma-SHIELD® coating
- Covered by Freud's Limited Lifetime Warranty

Item	Dia	Teeth	Arbor	Kerf	Plate
LU95R008	8"	60 MTCG	5/8"	.126	.087
LU95R010	10"	72 MTCG	5/8"	.126	.087
LU95R012	12"	84 MTCG	1"	.126	.087
LU95R014	14"	96 MTCG	1"	.138	.098

Hook Angle = 0°

LU95M Industrial Solid Surface Blades



- Freud's LU95M features triple chip teeth with a special side-grind for leaving swirl-free cuts in solid surface materials such as Dupont®, Corian®, Wilsonart Gilbralter®, and SSV Fountainhead®
- Laser-cut anti-vibration slots drastically reduce vibration and sideways movement in the cut extending blade life and giving a crisp, swirl-free flawless finish
- Micrograin carbide tips thick enough for several sharpenings and tri-metal brazing for impact resistance ensure the longest life
- Laser-cut blade bodies, anti-vibration and expansion slots
- Kickback reducing design
- Covered by Freud's Limited Lifetime Warranty

Item	Dia	Teeth	Arbor	Kerf	Plate
LU95R008	8"	60 MTCG	5/8"	.126	.087
LU95R010	10"	72 MTCG	5/8"	.126	.087
LU95R012	12"	84 MTCG	1"	.126	.087
LU95R014	14"	96 MTCG	1"	.138	.098

Hook Angle = 0°

Avanti™ Saw Blades

Enthusiast Woodworker Series

Freud's Thin Kerf Avanti Series of blades gives a precise, quality cut for most every cutting application. The advanced thin kerf design removes less material, reducing the strain on your equipment and increasing the life of your saw. This slim design requires less cutting power from both you and the saw, making it ideal for underpowered saws.



TK806 Avanti Thin Kerf Ultra Fine Crosscut Blade



- Ultra fine crosscuts for velvety smooth finish
- The Freud TK800 series blades are ideal for cabinet and furniture making. Use these blades for the best possible finish when crosscutting fine moldings and intricate wood parts
- Micrograin carbide tips thick enough for several sharpenings
- Thin Kerf uses less power
- Kickback reducing design
- Extra Sharp positive ATB Tooth Design gives an exceptionally long cutting life
- Laser-cut blade bodies and expansion slots
- Covered by Freud's Limited Lifetime Warranty

Item	Dia	Teeth	Arbor	Kerf	Plate
TK806	10"	80 ATB	5/8"	.098	.071
Hook Angle = 15°					

TK600 Avanti Sliding Compound Miter/Radial Saw Blades

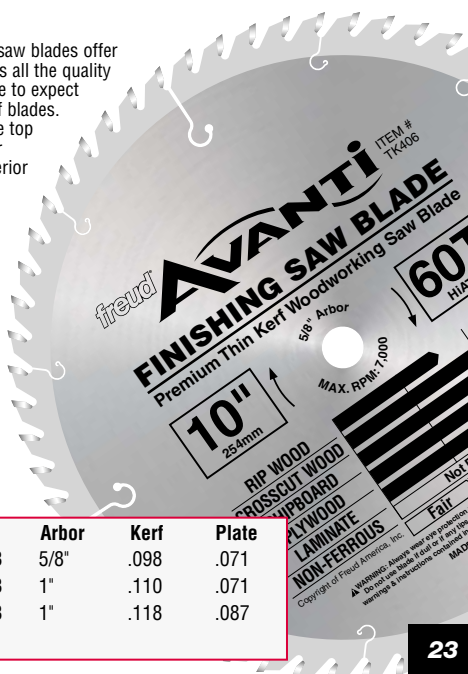


- Sliding compound miter saws & radial arm saws
- Give your Sliding Compound Miter Saw a performance boost with genuine Freud TKR600 blades. These specially designed blades feature legendary Freud quality and have more teeth than most original equipment blades to give the smoothest cut and longest life
- Thick micrograin carbide tips
- Thin Kerf uses less power
- Kickback reducing design
- Laser-cut blade bodies and expansion slots
- Specially Designed Hook Angle gives a controlled cut and an exceptional finish on the top & bottom of material
- Covered by Freud's Limited Lifetime Warranty

Item	Dia	Teeth	Arbor	Kerf	Plate
TK604	8 1/2"	60 ATB	5/8"	.087	.063
TK606	10"	60 ATB	5/8"	.087	.063
Hook Angle = 7°					

TK400 Avanti Finishing Blades

- Fine finish cut-off blade
- Freud's TK400 series of thin kerf saw blades offer trim carpenters and serious DIYers all the quality that fine cabinetmakers have come to expect from the Freud Industrial series of blades. The high tooth count and alternate top bevel grind of these blades deliver excellent quality crosscuts for interior and exterior trim work
- Thick micrograin carbide tips
- Thin Kerf uses less power
- Kickback reducing design
- Laser-cut blade bodies and expansion slots
- Tri-metal brazing for impact-resistant tips
- Covered by Freud's Limited Lifetime Warranty



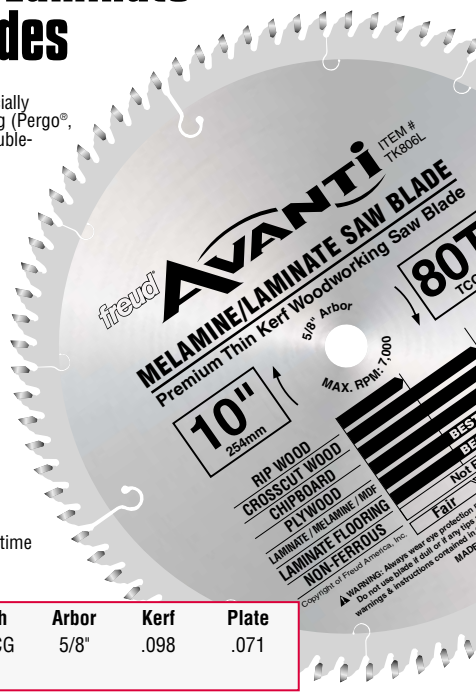
Item	Dia	Teeth	Arbor	Kerf	Plate
TK406	10"	60 ATB	5/8"	.098	.071
TK407	12"	80 ATB	1"	.110	.071
TK408	14"	96 ATB	1"	.118	.087

Hook Angle = 15°

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TK806L Avanti Thin Kerf Laminate, Melamine & Laminate Flooring Blades

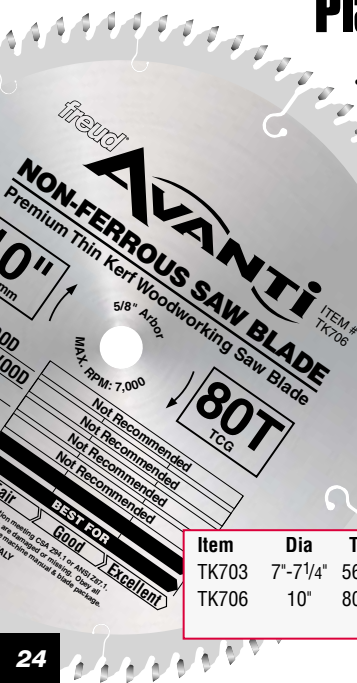
- Freud's thin kerf TK806L is specially designed to cut laminate flooring (Pergo®, Armstrong®, Swiftlock®) and double-sided laminates and melamines cleanly
- Triple Chip Grind (TCG) Tooth Design for clean, chip free and long life cuts in abrasive man made materials
- Thick micrograin carbide tips
- Thin Kerf uses less power
- Kickback reducing design
- Tri-metal brazing for impact-resistant tips
- Laser-cut blade bodies and expansion slots
- Covered by Freud's Limited Lifetime Warranty



Item	Dia	Teeth	Arbor	Kerf	Plate
TK806L	10"	80 TCG	5/8"	.098	.071

Hook Angle= 5°

TK700 Avanti Non-Ferrous Metal/ Plastic Cutting Blade

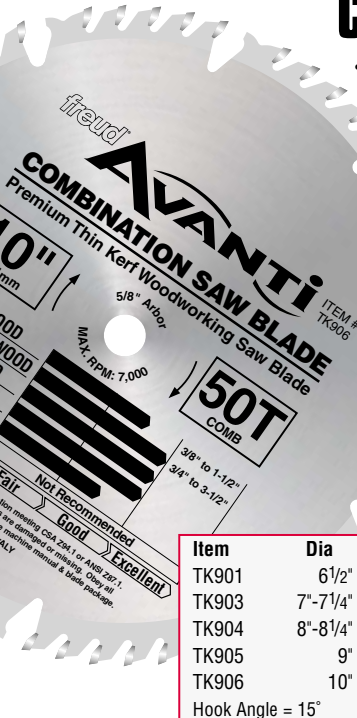


- Use the TK700 series blades for on-the-job cutting of non-ferrous metal such as copper pipe, aluminum extrusions, brass plate, etc.
- Micrograin carbide tips thick enough for several re-sharpenings
- Thin Kerf uses less power
- Kickback reducing design
- Laser-cut blade bodies and expansion slots
- Tri-metal brazing for impact-resistant tips
- Covered by Freud's Limited Lifetime Warranty

Item	Dia	Teeth	Arbor	Hook Angle	Kerf	Plate
TK703	7"-7 1/4"	56 TCG	5/8" <>	-6°	.106	.087
TK706	10"	80 TCG	5/8"	-5°	.091	.071

<> = Diamond Arbor

TK900 Avanti Thin Kerf Combination Blades



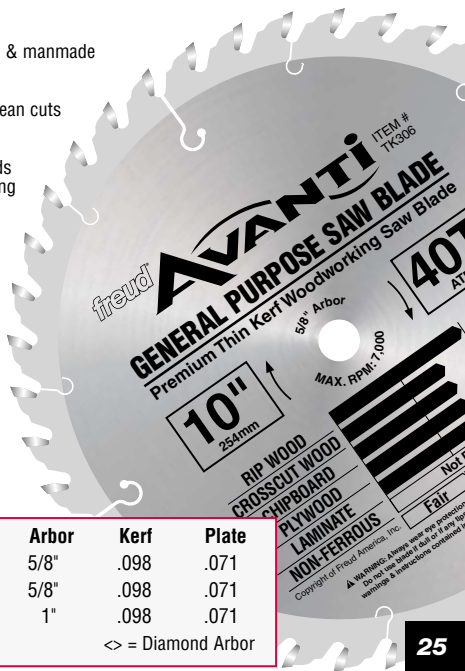
- Combination blade for all materials on table saws
- Freud's thin kerf TK900 series saw blades are the blades to choose for one blade to do it all. Pro carpenters and serious hobbyist will appreciate the excellent quality of cut for both ripping and crosscutting. No more blade changes between operations
- Ideal for ripping hard and softwoods from 3/8" to 1 1/2" & crosscutting from 3/4" to 3 1/2" thick
- Micrograin carbide tips thick enough for several resharpenings
- Thin Kerf uses less power
- Kickback reducing design
- Laser-cut blade bodies and expansion slots
- Covered by Freud's Limited Lifetime Warranty

Item	Dia	Teeth	Arbor	Kerf	Plate
TK901	6 1/2"	30 ATB	5/8" <>	.094	.063
TK903	7"-7 1/4"	30 ATB	5/8" <>	.094	.063
TK904	8"-8 1/4"	36 ATB	5/8" <>	.094	.063
TK905	9"	40 ATB	5/8"	.098	.071
TK906	10"	50 ATB	5/8"	.098	.071

Hook Angle = 15° <> = Diamond Arbor

TK300 Avanti General Purpose Blades

- General purpose for cutting natural & manmade materials
- Freud's TK300 series offers fast, clean cuts for a variety of applications
- Ideal for ripping hard and softwoods from 1/4" to 1 1/2" thick & crosscutting from 3/4" to 3 1/2" thick
- Thick micrograin carbide tips
- Thin kerf blades makes portable saws feel more powerful
- Kickback reducing design
- Laser-cut blade bodies and expansion slots
- Covered by Freud's Limited Lifetime Warranty



Item	Dia	Teeth	Arbor	Kerf	Plate
TK305	9"	40 ATB	5/8"	.098	.071
TK306	10"	40 ATB	5/8"	.098	.071
TK307	12"	44 ATB	1"	.098	.071

Hook Angle = 15° ◇ = Diamond Arbor

TK300 Avanti Small Diameter Finishing Blades

- Freud's TK300 small diameter blades leave a smooth finish when ripping and crosscutting 1x stock, decking, fencing and plywood
- The ideal plywood blade!
- MicroGrain carbide tips are thick enough for several resharpenings, yet these blades are affordable enough to be disposable.
- Thin kerf blades makes portable saws feel more powerful
- Kickback reducing design
- Laser-cut blade bodies and expansion slots
- Shear Vent Design minimizes binding in extreme cutting applications
- Covered by Freud's Limited Lifetime Warranty



Item	Dia	Teeth	Arbor	Kerf	Plate
TK301	6 1/2"	40 ATB	5/8" ◇	.094	.063
TK303	7"-7 1/4"	40 ATB	5/8" ◇	.068	.052
TK304	8"-8 1/4"	40 ATB	5/8" ◇	.094	.063

Hook Angle = 15° ◇ = Diamond Arbor

TK200 Avanti Framing/Ripping Blades



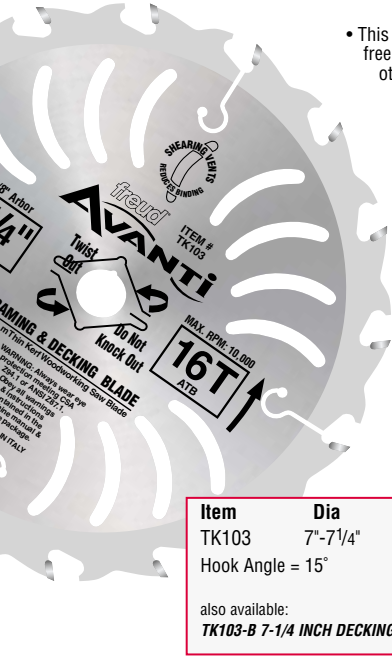
- For ripping and fast crosscutting
- The Freud TK200 series of blades is the top choice of professional framing carpenters and serious woodworkers. Ideal for fast ripping and crosscutting of 2x stock, these are the blades to pick for heavy daily use
- Micrograin carbide tips thick enough for several sharpenings and tri-metal brazing for impact resistance ensure long life
- Thin kerf makes portable saws feel more powerful
- Kickback reducing design
- Laser-cut blade bodies and expansion slots
- Covered by Freud's Limited Lifetime Warranty

Item	Dia	Teeth	Arbor	Kerf	Plate
TK201	6 1/2"	24 ATB	5/8" <>	.094	.063
TK203	7"-7 1/4"	24 ATB	5/8" <>	.068	.052
TK204	8"-8 1/4"	24 ATB	5/8" <>	.094	.063
TK205	9"	24 ATB	5/8"	.098	.071
TK206	10"	24 ATB	5/8"	.098	.071

Hook Angle = 15° <> = Diamond Arbor

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TK103 Avanti Thin Kerf Decking and Framing Blade



- This blade is excellent for providing smooth burn-free cuts in pressure treated decking lumber or other framing materials
- Micrograin carbide tips thick enough for several sharpenings and tri-metal brazing for impact resistance ensure the longest life
- Thick micrograin carbide tips
- Thin kerf puts less stress on your saw and wastes less material
- Kickback reducing design
- Laser-cut blade bodies and expansion slots
- Shear Vent Design minimizes binding in extreme cutting applications
- Covered by Freud's Limited Lifetime Warranty

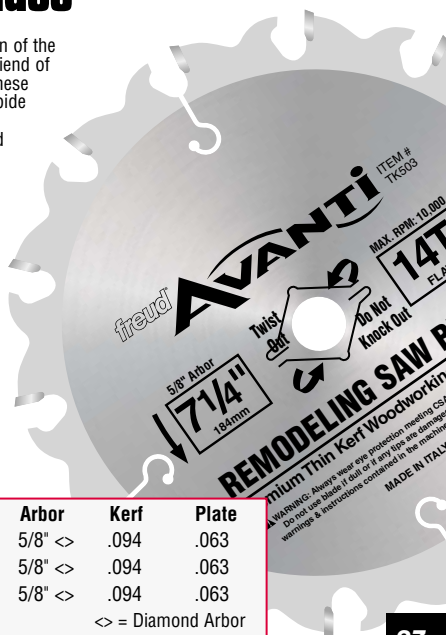
Item	Dia	Teeth	Arbor	Kerf	Plate
TK103	7"-7 1/4"	16 ATB	5/8" <>	.068	.052

Hook Angle = 15° <> = Diamond Arbor

also available:
TK103-B 7-1/4 INCH DECKING AND FRAMING BLADE - 20 PACK

TK500 Avanti Thin Kerf Remodeling Blades

- The TK500 series is the secret weapon of the remodeling contractor and the best friend of the home improvement enthusiast. These blades feature special micrograin carbide and tri-metal brazing that make them ideal for cutting through old walls and floors where an occasional nail might be encountered
- Thick micrograin carbide tips
- Thin Kerf uses less power
- Kickback reducing design
- Laser-cut blade bodies and expansion slots
- Negative hook angle teeth offer extreme durability in nail embedded wood
- Covered by Freud's Limited Lifetime Warranty

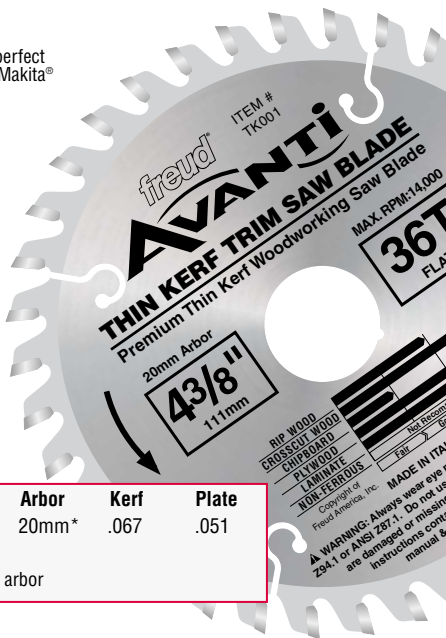


Item	Dia	Teeth	Arbor	Kerf	Plate
TK501	6 1/2"	12 ATB	5/8" <>	.094	.063
TK503	7"-7 1/4"	14 ATB	5/8" <>	.094	.063
TK504	8"-8 1/4"	18 ATB	5/8" <>	.094	.063
Hook Angle= -15°			<> = Diamond Arbor		

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TK001 Avanti Thin Kerf Trim Saw Blade

- This carbide tipped trim blade is the perfect replacement blade for Porter Cable®, Makita® or similar trim saws
- Thick micrograin carbide tips
- Thin Kerf uses less power
- Kickback reducing design
- Laser-cut blade bodies and expansion slots
- Tri-metal brazing for impact-resistant tips
- Covered by Freud's Limited Lifetime Warranty



Item	Dia	Teeth	Arbor	Kerf	Plate
TK001	4 3/8"	36 FLAT	20mm*	.067	.051
Hook Angle= 5°					
*Includes bushing to convert to 3/8" arbor					

TK002, 003, 004 Avanti Thin Kerf Cordless Trim Saw Blades



- Trim saw blade for DeWalt® and other trim saws extends run time
- Replace the cheap steel blade that came with your trim saw with a premium quality Freud blade and experience better cuts than thought possible
 - Inexpensive enough to be disposable but with micrograin carbide tips thick enough for several re-sharpenings
 - Thick micrograin carbide tips
 - Ideal job site blade
 - Super Thin Kerf uses less power
 - Kickback reducing design
 - Perma-SHIELD® coating
- Covered by Freud's Limited Lifetime Warranty

Item	Dia	Teeth	Arbor	Kerf	Plate
TK002	5 ³ / ₈ "	16 ATB	10mm	.059	.039
TK003	5 ³ / ₈ "	24 ATB	10mm	.067	.051
TK004	5 ³ / ₈ "	30 ATB	10mm	.059	.039

Hook Angle = 15°

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TK006, TK007 Avanti Thin Kerf Trim Saw Blades



- Trim saw blades for extending run time on Porter Cable® & Saw Boss® trim saws
- Replace the cheap steel blade that came with your trim saw with a premium quality Freud blade and experience better cuts than thought possible
 - Inexpensive enough to be disposable but with micrograin carbide tips thick enough for several re-sharpenings
 - Ideal job site blade super Thin Kerf uses less power
 - Kickback reducing design
 - Tri-metal brazing for impact-resistant tips
- Covered by Freud's Limited Lifetime Warranty

Item	Dia	Teeth	Arbor	Kerf	Plate
TK006	6"	20 ATB	1/2"	.067	.051
TK007	6"	40 ATB	1/2"	.067	.051

Hook Angle = 15°

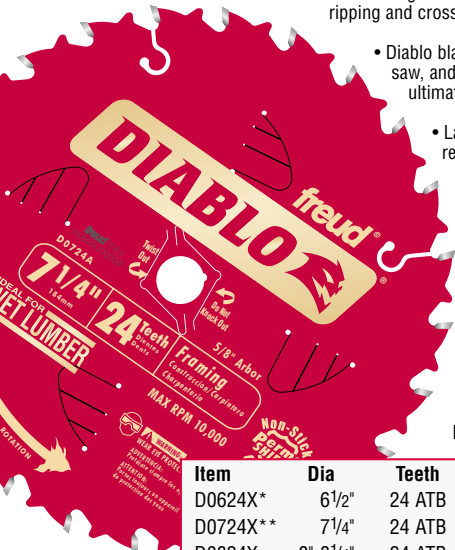
Diablo® Saw Blades

Construction Series

Specially designed to meet the needs of the construction and remodeling market, Diablo Saw Blades have a thin kerf, making them ideal for portable and low powered saws on the jobsite. The Perma-SHIELD® Hi-Performance Coating keeps Diablo blades free from gumming and corrosion, and laser-cut stabilizer vents reduce vibration and heat buildup for more precise cuts and longer cutting life.



Diablo Framing Blades



- Diablo framing blades provide exceptional long life in ripping and crosscutting applications

- Diablo blades require less power from the saw, and cause less user fatigue, and ultimately extend the life of the saw

- Laser-cut stabilizer vents for reduced vibration and precise cuts

- Durable MicroGrain Titanium Carbide teeth for razor-sharp cuts and long life

- Perma-SHIELD® permanent coating prevents gumming and corrosion

- Laser-cut thin kerf design gives fast, clean cuts

- Covered by Freud's Limited Lifetime Warranty

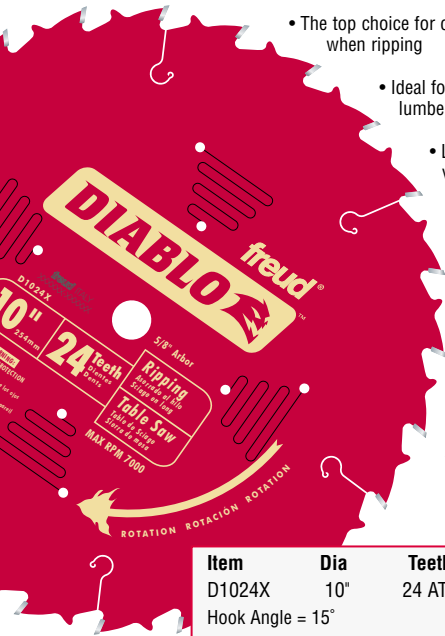
Item	Dia	Teeth	Arbor	Kerf	Plate
D0624X*	6 1/2"	24 ATB	5/8" <>	.059	.040
D0724X**	7 1/4"	24 ATB	5/8" <>	.059	.040
D0824X	8"-8 1/4"	24 ATB	5/8" <>	.094	.063

Hook Angle = 15°

*Available in bulk as D0624A

**Available in bulk as D0724A, also available in a worm drive version with the diamond knockout removed as D0724W

Diablo Ripping Blade



- The top choice for contractors who want a smooth finish when ripping

- Ideal for ripping oak, pine, pressure treated lumber and plywood

- Laser-cut stabilizer vents for reduced vibration and precise cuts

- Durable MicroGrain Titanium Carbide teeth for razor-sharp cuts and long life

- Perma-SHIELD® permanent coating prevents gumming and corrosion

- Laser-cut thin kerf design gives fast, clean cuts

- Covered by Freud's Limited Lifetime Warranty

Item	Dia	Teeth	Arbor	Kerf	Plate
D1024X	10"	24 ATB	5/8"	.098	.071

Hook Angle = 15°

Diablo General Purpose Blades

- The best choice for your miter saw, this blade leaves a smooth cut in a variety of applications
- Ideal for cutting oak, pine, plywood, pressure treated lumber and beams
- Durable MicroGrain Titanium Carbide teeth for razor-sharp cuts and long life
- Perma-SHIELD® permanent coating prevents gumming and corrosion
- Laser-cut thin kerf design gives fast, clean cuts
- Covered by Freud's Limited Lifetime Warranty



Item	Dia	Teeth	Arbor	Kerf	Plate
D1040X**	10"	40 ATB	5/8"	.098	.071
D1044S*	10"	44 ATB	5/8"	.087	.063
D1244X	12"	44 ATB	1"	.098	.071

Hook Angle = 15°
 *Hook Angle = 7° Designed for sliding miter saws and radial arm saws.
 **Available in bulk as D1040A.

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Diablo Combination Blade

- The best choice for a table saw when one blade is needed for ripping and crosscutting
- MicroGrain carbide tips are thick enough for several resharpenings, yet these blades are affordable enough to be disposable
- Laser-cut stabilizer vents for reduced vibration and precise cuts
- Durable MicroGrain Titanium Carbide teeth for razor-sharp cuts and long life
- Perma-SHIELD® permanent coating prevents gumming and corrosion
- Laser-cut thin kerf design gives fast, clean cuts
- Covered by Freud's Limited Lifetime Warranty



Item	Dia	Teeth	Arbor	Kerf	Plate
D1050X	10"	50 ATB	5/8"	.098	.071

Hook Angle = 15°

Diablo Finish Blades

- These blades leave a smooth finish when ripping and crosscutting 1x stock, decking, fencing and plywood
- The ideal plywood blade!



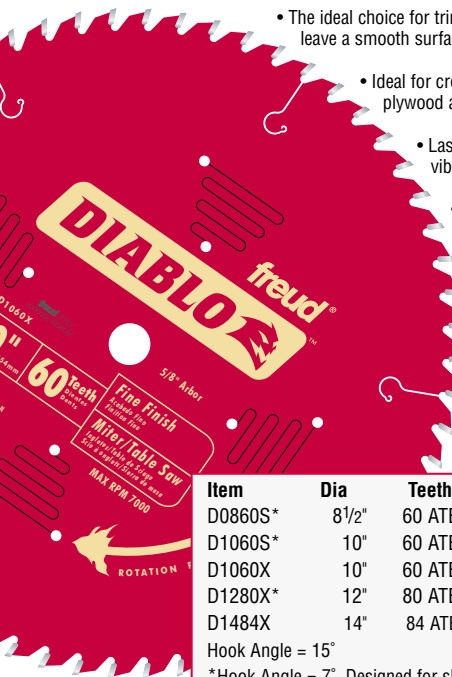
- MicroGrain carbide tips are thick enough for several resharpenings, yet these blades are affordable enough to be disposable.
- Laser-cut stabilizer vents for reduced vibration and precise cuts
- Durable MicroGrain Titanium Carbide teeth for razor-sharp cuts and long life
- Perma-SHIELD® permanent coating prevents gumming and corrosion
- Laser-cut thin kerf design gives fast, clean cuts
- Covered by Freud's Limited Lifetime Warranty

Item	Dia	Teeth	Arbor	Kerf	Plate
D0740X	7 1/4"	40 ATB	5/8" <>	.059	.040
D0840X	8"-8 1/4"	40 ATB	5/8" <>	.094	.063
Hook Angle = 15°				<> = Diamond Arbor	
*Available in bulk as D0740A.					

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Diablo Fine Finish Blades

- The ideal choice for trim carpenters, Diablo Fine Finish Blades leave a smooth surface that requires little to no sanding

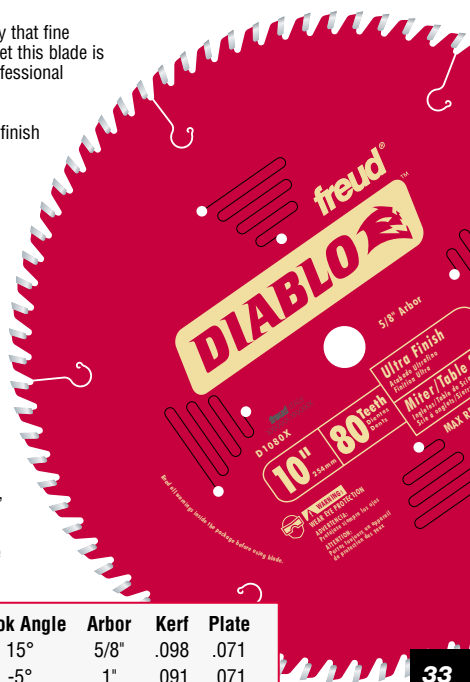


- Ideal for crosscutting oak, pine, melamine, plywood and moulding
- Laser-cut stabilizer vents for reduced vibration and precise cuts
- Durable MicroGrain Titanium Carbide teeth for razor-sharp cuts and long life
- Perma-SHIELD® permanent coating prevents gumming and corrosion
- Laser-cut thin kerf design gives fast, clean cuts
- Covered by Freud's Limited Lifetime Warranty

Item	Dia	Teeth	Arbor	Kerf	Plate
D0860S*	8 1/2"	60 ATB	5/8"	.087	.063
D1060S*	10"	60 ATB	5/8"	.087	.063
D1060X	10"	60 ATB	5/8"	.098	.071
D1280X*	12"	80 ATB	1"	.118	.087
D1484X	14"	84 ATB	1"	.118	.087
Hook Angle = 15°					
*Hook Angle = 7° Designed for sliding miter saws and radial arm saws.					

Diablo Ultra Finish Blade

- The Diablo D1080X offers the quality that fine cabinetmakers expect from Freud, yet this blade is designed for the rough world of professional construction
- This blade leaves a smooth, velvety finish that requires little to no sanding
- Ideal for crosscutting oak, pine, melamine, veneer plywood and delicate moulding
- Laser-cut stabilizer vents for reduced vibration and precise cuts
- Durable MicroGrain Titanium Carbide teeth for razor-sharp cuts and long life
- Perma-SHIELD® permanent coating prevents gumming and corrosion
- Laser-cut thin kerf design gives fast, clean cuts
- Covered by Freud's Limited Lifetime Warranty

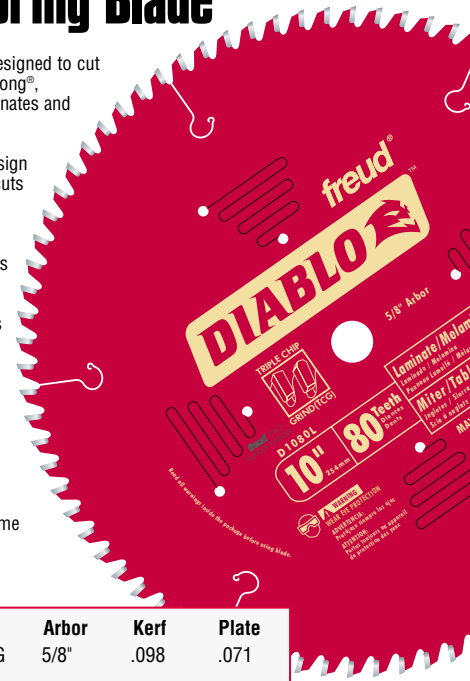


Item	Dia	Teeth	Hook Angle	Arbor	Kerf	Plate
D1080X	10"	80 ATB	15°	5/8"	.098	.071
D1296N	12"	96 TCG	-5°	1"	.091	.071

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Diablo Melamine/Laminate/Laminate Flooring Blade

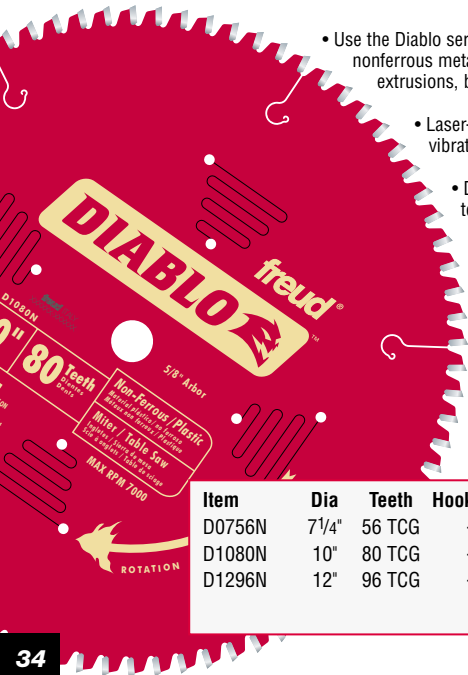
- The Diablo D1080L is specially designed to cut laminate flooring (Pergo®, Armstrong®, Swiftlock®) and double-sided laminates and melamines cleanly
- Triple Chip Grind (TCG) Tooth Design for clean, chip free and long life cuts in abrasive
- Laser-cut stabilizer vents for reduced vibration and precise cuts
- Durable MicroGrain Titanium Carbide teeth for razor-sharp cuts and long life
- Perma-SHIELD® permanent coating prevents gumming and corrosion
- Laser-cut thin kerf design gives fast, clean cuts
- Covered by Freud's Limited Lifetime Warranty



Item	Dia	Teeth	Arbor	Kerf	Plate
D1080L	10"	80 TCG	5/8"	.098	.071

Hook Angle = 5°

Diablo Non-Ferrous/Plastic Blades

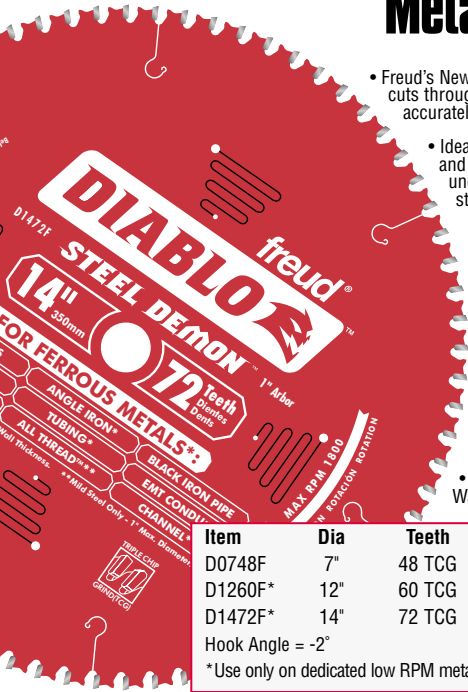


- Use the Diablo series blades for on-the-job cutting of nonferrous metal such as copper pipe, aluminum extrusions, brass plate, and Plastics.
- Laser-cut stabilizer vents for reduced vibration and precise cuts
- Durable MicroGrain Titanium Carbide teeth for razor-sharp cuts and long life
- Perma-SHIELD® permanent coating prevents gumming and corrosion
- Laser-cut thin kerf design gives fast, clean cuts
- Covered by Freud's Limited Lifetime Warranty

Item	Dia	Teeth	Hook Angle	Arbor	Kerf	Plate
D0756N	7 1/4"	56 TCG	-6°	5/8" <>	.106	.087
D1080N	10"	80 TCG	-5°	5/8"	.091	.071
D1296N	12"	96 TCG	-5°	1"	.091	.071

<> = Diamond Arbor

Diablo Steel Demon® Ferrous Metal Blades



- Freud's New Steel Demon® blades efficiently cuts through ferrous metals quickly and accurately leaving clean, burr free cuts
- Ideal for cutting steel studs, steel pipe, and steel sheet—for most mild steels under 1/4 inch, (D0748F—for most mild steels under 1/8 inch)
- Laser-cut stabilizer vents for reduced vibration and precise cuts
- Durable triple chip metal cutting tooth design maximizes cutting life & speed producing burr-free cuts
- Perma-SHIELD® permanent coating prevents gumming and corrosion
- Laser-cut thin kerf design gives fast, clean cuts
- Covered by Freud's Limited Lifetime Warranty

Item	Dia	Teeth	Arbor	Kerf	Plate
D0748F	7"	48 TCG	5/8" <>	.103	.090
D1260F*	12"	60 TCG	1"	.114	.098
D1472F*	14"	72 TCG	1"	.114	.098

Hook Angle = -2° <> = Diamond Arbor

*Use only on dedicated low RPM metal cutting saws.

Diablo Beam Saw Blades

• The Diablo Beam Saw Blades are designed for large capacity beam, post and timber cutting

10 1/4" BIGFOOT® Blade:

• Cuts 4x headers and fence posts, 2x sandwiched headers, exposed beams for decks and porches, and 7 sheets of 1/2" plywood with one pass

• Cuts up to 3 7/8" at 90° and 2 3/4" at 45°

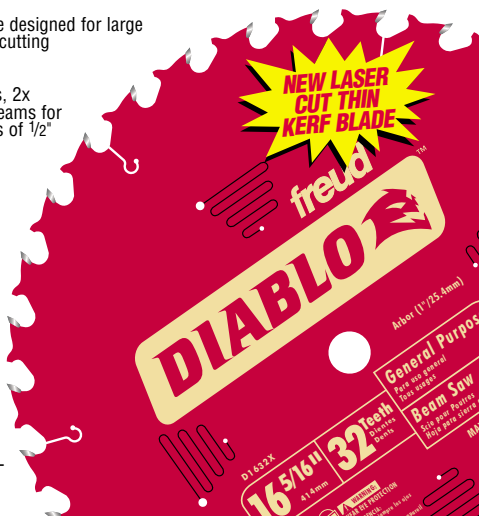
16 5/16" Beam Saw Blade:

• Ideal for timber framing such as laminated Veneer Lumber (LVL), Glued Timber (Glulams), Paralams®

• Cuts up to 6 1/4" at 90° and 4 3/16" at 45°

• Durable MicroGrain Titanium Carbide teeth for razor-sharp cuts and long life

• Perma-SHIELD® permanent Non-Stick coating prevents gumming and corrosion



BIG FOOT® Beam Saw Blade:

Item	Dia	Teeth	Hook Angle	Arbor	Kerf	Plate
D1040W	10 1/4"	40 ATB	18°	5/8" <>	.063	.039

<> = Diamond Arbor

(BIGFOOT® is a registered trademark of BIG FOOT TOOLS INC)



Beam Saw Blades:

Item	Dia	Teeth	Hook Angle	Arbor	Kerf	Plate
D1632X	16 5/16"	32 ATB	22°	1"/25.4mm	.114	.079
D1660X	16 5/16"	60 ATB	22°	1"/25.4mm	.114	.079



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Diablo Trim Saw Blades

• Use the thin kerf Diablo Trim Saw Blades for high quality cuts and long life

• Super thin kerf design requires less power, thus extending the battery life of cordless saws and motor life of corded saws

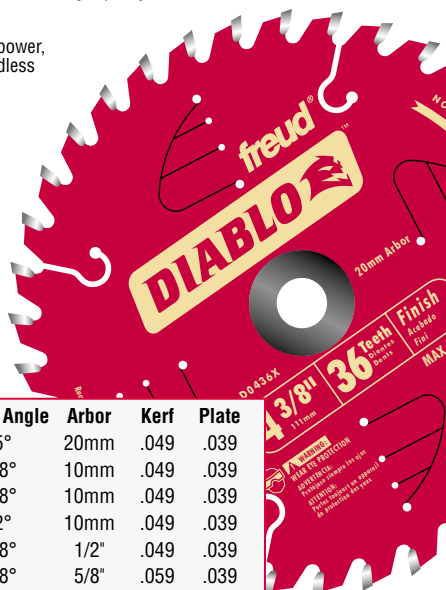
• Perma-SHIELD® permanent coating prevents gumming and corrosion

• Laser-cut stabilizer vents for reduced vibration and precise cuts

• Durable MicroGrain Titanium Carbide teeth for razor-sharp cuts and long life

• Kickback reducing design

• Covered by Freud's Limited Lifetime Warranty



Item	Dia	Teeth	Hook Angle	Arbor	Kerf	Plate
D0436X**	4 3/8"	36 ATB	5°	20mm	.049	.039
D0516X	5 3/8"	16 ATB	18°	10mm	.049	.039
D0524X	5 3/8"	24 ATB	18°	10mm	.049	.039
D0536X	5 3/8"	36 ATB	2°	10mm	.049	.039
D0620X	6"	20 ATB	18°	1/2"	.049	.039
D0624X*	6 1/2"	24 ATB	18°	5/8"	.059	.039
D0640X	6"	40 ATB	18°	1/2"	.049	.039

*Available in bulk as D0624A

**Includes bushing to convert to 3/8" arbor