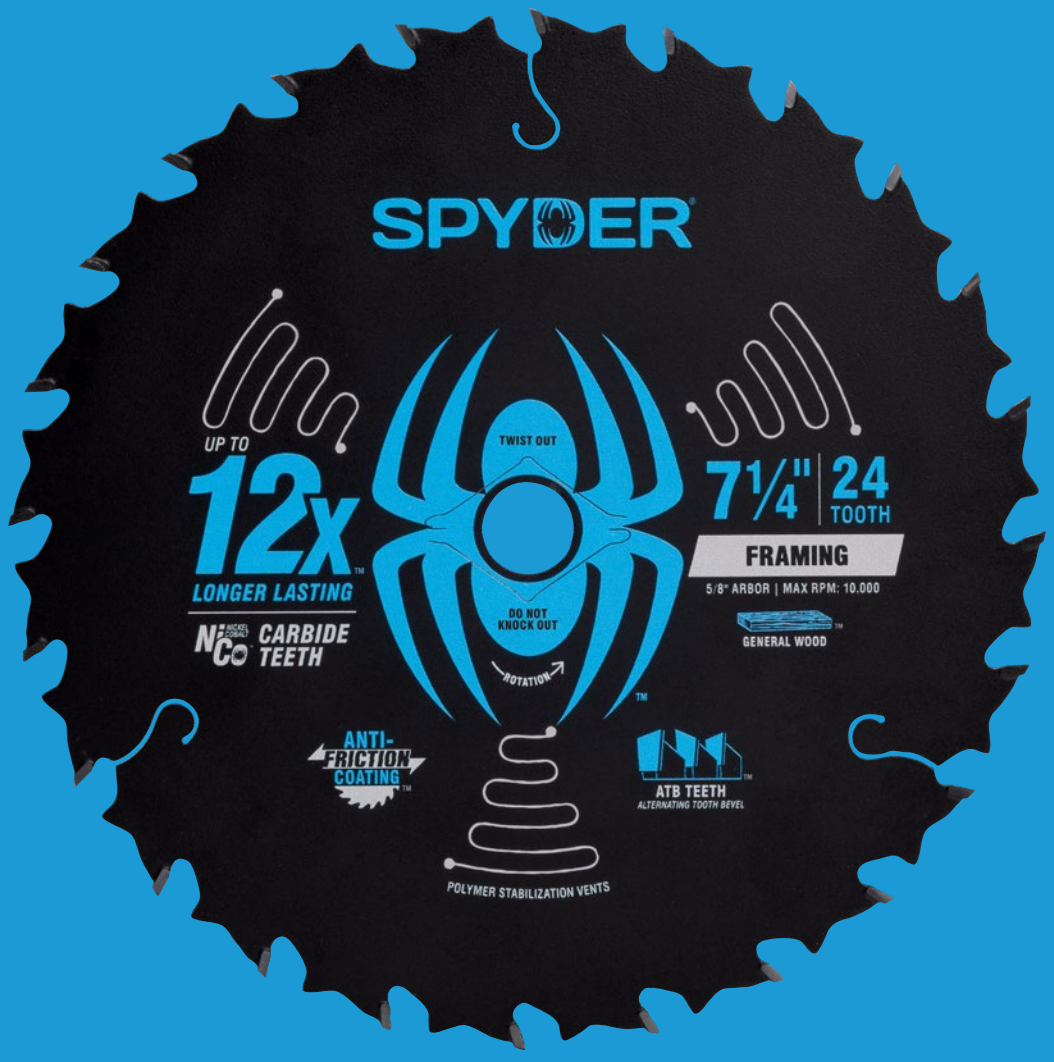
SPYDER®

HIGH PERFORMANCE POWER TOOL ACCESSORIES™



2026 PRODUCT CATALOG

ABOUT SPYDER

Since 2008, Spyder® has redefined what it means to work smarter, faster, and longer on the jobsite. Starting with the award-winning Spyder Scraper®, we've built a reputation for relentless innovation. Every tool we create is engineered for the pros who demand more—more speed, more durability, more results.

From the revolutionary RCE Rapid Core Eject® Arbor System to blades that cut up to 40x faster and bits that last up to 100x longer, Spyder delivers disruptive technology trusted by professionals nationwide.

Spyder tools are made to cut faster, drill deeper, and last longer—the choice for those who refuse to settle for ordinary.

LOOK FOR THE

THE SPYDER ADVANTAGE

Whether you're a professional contractor or a dedicated DIYer, our tools are designed to enhance efficiency, precision, and longevity, allowing you to tackle any project with confidence.

This is what sets Spyder® apart from and above the rest.

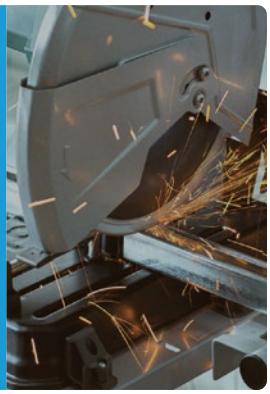
BE THE BEST.™

DESIGNED FOR EVERY JOB

No matter the project, Spyder tools are built to handle it all. From framing and finishing to metal fabrication and masonry, our accessories cut cleaner, drill faster, and last longer.

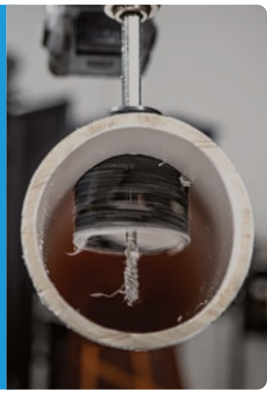
Tough

Durability is at the heart of every Spyder tool. Made from premium materials and engineered for demanding jobsite conditions, our accessories are designed to outlast and outperform.



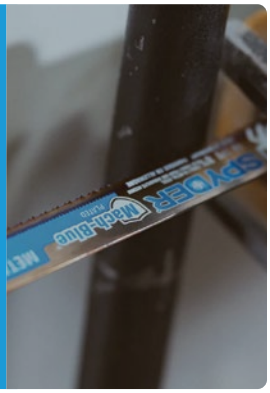
Efficient

With features like quick-change mechanisms, advanced tooth geometry, and high-performance coatings, Spyder maximizes productivity. Every cut, drill, and fastening action is optimized for speed and accuracy, so you can get more done with less effort.



Trusted

From contractors to woodworkers and metalworkers, professionals rely on Spyder every day for precision and power. Rigorously tested and trusted in the toughest conditions, our tools set the standard for excellence.



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SPYDER®

CIRCULAR SAW BLADES

Why SPYDER?

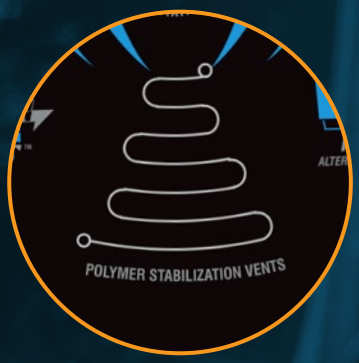
Spyder® circular saw blades set the benchmark for jobsite cutting. With NiCo™ carbide teeth, an Anti-Friction Coating™, and optimized grind geometry, Spyder delivers smooth, clean cuts and up to 12x longer life across wood, metal, and composites.

Whether you're framing, finishing, or pushing through tougher materials, Spyder brings the precision, power, and durability pros count on.


ARANTULA
12"
305mm
80
TOOTH
FINE FINISH

THE SPYDER ADVANTAGE

Anti-Friction Coating™
Reduces cutting friction and prevents blade jamming



Stabilization Vents
Prevent warping and reduce vibration

NiCo Carbide Teeth
Deliver more cuts than regular saw blades

TYPES OF CIRCULAR SAW BLADES

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- General Purpose/Ripping, Framing, Combination
- Fine Finish, Dado, Fine Finish - Thick Kerf
- Ultra Fine Finish, Ultra Fine Finish - Thick Kerf
- Polished Finish
- Metals, Wood/Metal, Aluminum/Plastics
- Demolition, Composite Decking, Laminate, Fiber Cement
- Variety Packs

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13023	6"	2/12	Dado: Chipper (x3)/Blade (x2)	21
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13501	7-1/4"	36	Metals & Stainless Steel	26
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13517	7-1/4"	56	Aluminum	27
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13028	7-1/4"	4	Fiber Cement	25
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13506	14"	72	Steel	26
13106	12"	96	Aluminum/Plastics	27
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ANATOMY

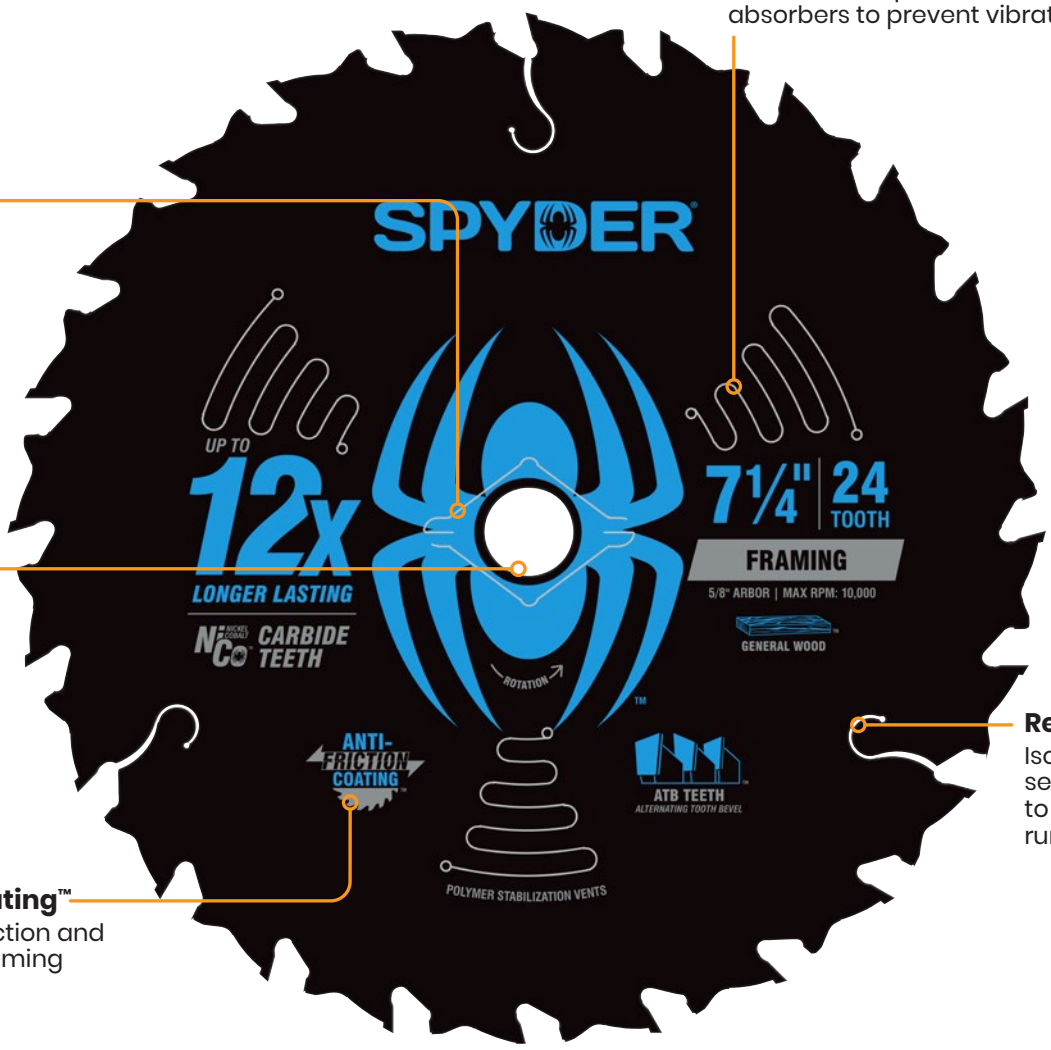
Circular Saw Blade

Ultra-Tough, Longer-Lasting Saw Blades

Stabilization Vents
Allow the blade to expand and contract during use—preventing warping due to heat buildup—and act as shock absorbers to prevent vibration

Diamond Twist Out ◇
Allows blade to be used on saws with a diamond-shaped arbor, which provides a more secure fit and increased torque compared to a round arbor

Arbor Hole
Sizing varies by saw type and blade diameter



Relief Hooks
Isolates segments to minimize runout

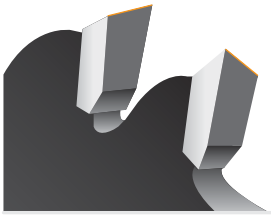
Anti-Friction Coating™
Reduces cutting friction and prevents blade jamming

Different Blades for Different Tools:

TRIM SAW
TRACK SAW
HAND HELD SAW
TABLE SAW
MITER SAW
CHOP SAW
RADIAL ARM SAW
PANEL SAW

- Ultra-tough Nickel Cobalt (NiCo) carbide cutting teeth provide more cuts than standard saw blades, extending blade life
- Designed for versatility, Spyder circular saw blades incorporate multiple tooth shapes and grind configurations to deliver precise, efficient results across wood, metal, and composite materials

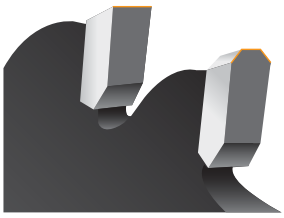
TYPES OF SAW BLADE TEETH



Alternate Top Bevel Teeth (ATB)

Teeth alternate left and right bevel angles, slicing through fibers like a knife.

- Produces cleaner crosscuts in wood, laminates, and plastics
- Minimizes splintering and tear-out
- Ideal for fine woodworking and finish carpentry



Triple Chip Grind Teeth (TCG)

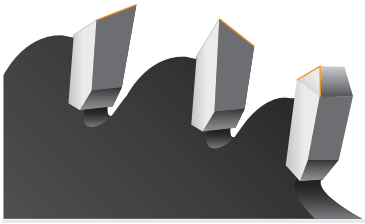
Teeth alternate between a flat-topped "raker" tooth and a trapezoid-shaped chamfered tooth.

- Extremely durable cutting edge, designed for hard, brittle, or abrasive materials
- Handles non-ferrous metals, plastics, laminates, and composite materials
- Stays sharper longer under heavy use

Modified Triple Chip Grind Teeth (M-TCG)

Enhanced variation of the TCG design, featuring an optimized chamfer and rake angle for superior performance in demanding materials.

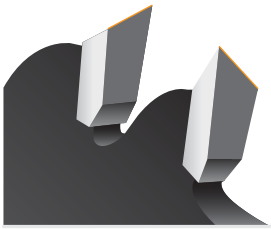
- Engineered for cutting abrasive composites, non-ferrous metals, plastics, and laminates
- Delivers smoother finishes and reduced burring compared to standard TCG
- Extended tooth life and durability under high-heat or heavy-load applications



Demo Drive Teeth

Rugged, reinforced tooth geometry designed for nail-embedded wood and demolition applications.

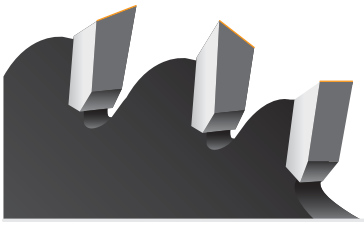
- Withstands impact with nails, screws, and other jobsite debris
- Fast, aggressive cuts through construction lumber
- Extended life under rough conditions compared to standard ATB



High-Alternate Top Bevel (Hi-ATB)

Similar to ATB, but with a much steeper bevel angle (typically 25°–40°).

- Ultra-smooth cuts with near-polished edges
- Excels in veneered plywood, melamine, and fine laminates
- Reduces chipping in brittle materials



Alternate Top Bevel with Raker Teeth (ATB-R)

ATB teeth for slicing action, combined with a flat-top raker tooth for clearing material.

- Balances clean cutting with fast chip removal
- Versatile across rip cuts and crosscuts
- Works well in hardwoods, softwoods, and construction lumber

Flat Top Grind Teeth (FTG)

Square, flat-faced teeth—the most straightforward cutting profile.

- Fast, efficient ripping through solid wood
- Strong tooth design handles heavy feed rates
- Ideal for quick stock removal, not finish work

Framing

Spyder's Framing blades excel in rough and fast cuts in general construction. They are commonly used for crosscutting and ripping dimensional lumber, plywood, and OSB.


Hardwood


Softwood

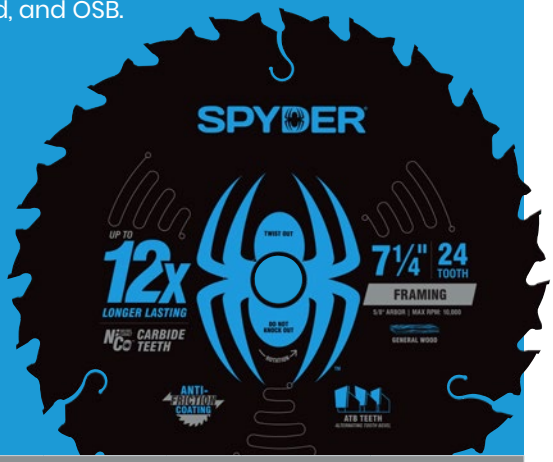

Plywood


Pressure Treated


OSB

UP TO 12x LONGER LASTING | NiCo CARBIDE TEETH

18 Tooth.....Faster cutting rough cuts; Less likely to clog
24 Tooth.....Smoother cuts with less tear-out; General purpose rips & crosscuts



Item #	Description	Tooth #	Diameter	Tooth Type	Max RPM	Arbor Size	Kerf	Hook Angle	Plate Thickness	Tool
13115	Fast Framing	24	3-3/8"	ATB	6,000	15 mm	1.5 mm	18°	1 mm	
13094	Framing	24	4-1/2"	ATB	4,000	20 mm*	1.5 mm	18°	1 mm	
13107	Rough Framing	18	5-3/8"	ATB	6,000	20 mm	1.5 mm	18°	1 mm	
13029	Rough Framing	18	5-1/2"	ATB	10,000	5/8"	1.5 mm	18°	1 mm	
13109	Framing	24	5-1/2"	ATB	6,000	5/8"	1.5 mm	15°	1 mm	
13030	Rough Framing	18	6-1/2"	ATB	10,000	5/8" ⋄	1.5 mm	18°	1 mm	
13004	Framing	24	6-1/2"	ATB	10,000	5/8" ⋄	1.5 mm	18°	1 mm	
13001	Framing	24	7-1/4"	ATB	10,000	5/8" ⋄	1.5 mm	18°	1 mm	
13050	3-pk Framing	24	7-1/4"	ATB	10,000	5/8" ⋄	1.5 mm	18°	1 mm	
13017	10-pk Framing	24	7-1/4"	ATB	10,000	5/8" ⋄	1.5 mm	18°	1 mm	
13031	Framing	24	8-1/4"	ATB	10,000	5/8" ⋄	1.6 mm	18°	1 mm	

** 20 mm arbor with 3/8" bushing installed*

General Purpose/Ripping

Spyder's General Purpose and Ripping blades provide clean rips or crosscuts in hardwoods, softwoods, pressure-treated woods, plywood and OSB.

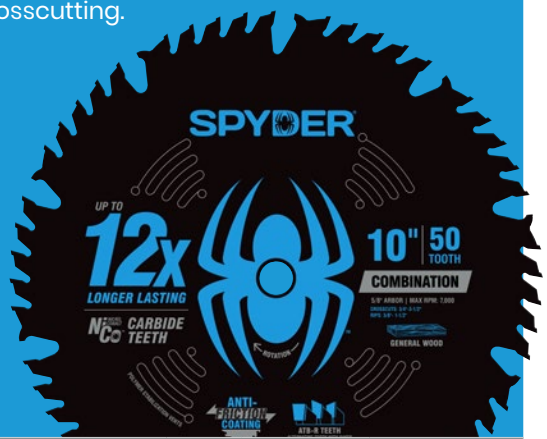
UP TO 12X LONGER LASTING | NiCo CARBIDE TEETH

24 Tooth.....Rips through sheets of plywood with ease
40 Tooth.....General purpose rips & crosscuts

Item #	Description	Tooth #	Diameter	Tooth Type	Max RPM	Arbor Size	Kerf	Hook Angle	Plate Thickness	Tool
13098	Ripping	24	10"	ATB	6,000	5/8"	2.3 mm	15°	1.8 mm	
13032	General Purpose	40	10"	ATB	7,000	5/8"	3.2 mm	18°	2.2 mm	
13049	General Purpose	40	12"	ATB	6,000	1"	3.2 mm	12°	2.2 mm	

Combination

Spyder's Combination blades deliver results when one blade is needed for ripping and crosscutting. The large gullets (positioned every five teeth) provide extra space for chip removal for ripping while also providing the ideal teeth spacing for the small bites required when crosscutting.



UP TO 12X LONGER LASTING | NiCo CARBIDE TEETH

50 Tooth.....General woodworking, framing, mix of rip & crosscuts
60 Tooth.....Finish work, trim carpentry, plywood, hardwoods

Item #	Description	Tooth #	Diameter	Tooth Type	Max RPM	Arbor Size	Kerf	Hook Angle	Plate Thickness	Tool
13063	Combination	50	10"	ATB-R	7,000	5/8"	2.3 mm	15°	1.8 mm	
13022	Combination	60	12"	ATB-R	6,000	1"	2.3 mm	15°	1.8 mm	

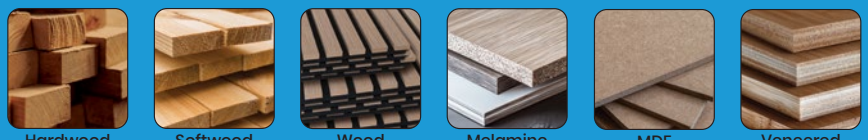
Variety Packs

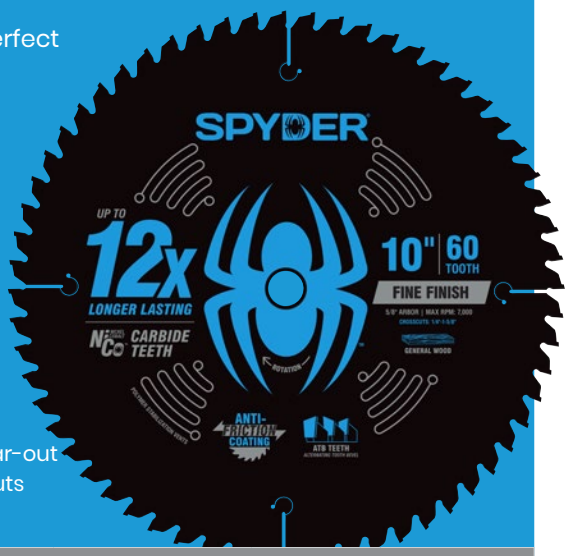
Using the right blade for the right job reduces strain on the blade and saw, keeping cuts cleaner and extending blade life. Pairing blades in ready-to-use sets allows users to start and finish jobs in less time, and time is money.

Item #	Description	Tooth #	Diameter	Tooth Type	Max RPM	Arbor Size	Kerf	Hook Angle	Plate Thickness	Tool
13114	2-pc General Purpose/ Fine Finish	40 60	10"	ATB	7,000	5/8"	3.2 mm 2.3 mm	18° 13°	2.2 mm 1.8 mm	
13113	2-pc General Purpose/ Ultra Fine Finish	40 80	12"	ATB	6,000	1"	3.2 mm 2.3 mm	12° 15°	2.2 mm 1.8 mm	

Fine Finish

Spyder's Fine Finish blades are designed for clean, crisp edges and are perfect for trim, cabinetry or fine furniture.





UP TO **12X LONGER LASTING** | NiCo CARBIDE TEETH

36 Tooth.....General purpose cutting, construction, framing; Good, but some tear-out possible
40 Tooth.....Good balance between speed & smoothness; Smooth cut, minimal tear-out
48 Tooth.....Good for plywood, hardwoods, furniture making; Very smooth, clean cuts
60 Tooth.....Fine woodworking, trim, veneer, laminate; Ultra-smooth, no tear-out

Item #	Description	Tooth #	Diameter	Tooth Type	Max RPM	Arbor Size	Kerf	Hook Angle	Plate Thickness	Tool
13097	Fine Finish	36	4-1/2"	ATB	5,000	20 mm*	1.5 mm	18°	1 mm	
13025	Fine Finish	48	6-1/2"	ATB	10,000	5/8" ⋄	1.5 mm	15°	1 mm	
13007	Fine Finish	40	7-1/4"	ATB	10,000	5/8" ⋄	1.5 mm	18°	1 mm	
13052	Fine Finish	40	8"	TCG	10,000	5/8"	2.8 mm	5°	1.8 mm	
13044	Fine Finish	40	8-1/4"	ATB	10,000	5/8" ⋄	1.6 mm	15°	1 mm	
13012	Fine Finish	60	10"	ATB	7,000	5/8"	2.3 mm	13°	1.8 mm	
13033	Fine Finish	60	12"	ATB	5,000	1"	2.3 mm	15°	1.8 mm	

** 20 mm arbor with 3/8" bushing installed*

Dado

Spyder's Dado blades include wing chippers and shims that deliver perfect flat-bottom grooves and splinter-free cuts.


Hardwood


Softwood


Plywood


Melamine


MDF


Veneered Plywood

UP TO **12X LONGER LASTING** | Ni Co CARBIDE TEETH

12 Tooth.....Cuts wide grooves in one pass; Adjustable width; Perfect for joinery

Item #	Description	Tooth #	Diameter	Tooth Type	Max RPM	Arbor Size	Kerf	Hook Angle	Plate Thickness	Tool
13023	Dado: Chipper, 3 pcs Blade, 2 pcs	2 12	6"	FTG ATB	10,000	5/8"	7 mm 5 mm	-10°	3.2 mm 2.5 mm	
13024	Dado: Chipper, 3 pcs Blade, 2 pcs	2 12	8"	FTG ATB	10,000	5/8"	7 mm 5 mm	-10°	3.2 mm 2.5 mm	

(3) Spacers

(8) Width Alignment Shims
0.1 mm (x5), 0.2 mm, 0.3 mm, 0.5 mm

(3) 2-Tooth Chipper Blades

DADO Groove Cutting Chart – Each Groove Utilizes Both Outer Scoring Blades:

Groove Size	1/4"	9/32"	5/16"	11/32"	3/8"	13/32"	7/16"	15/32"	1/2"	17/32"	9/16"	19/32"	5/8"	21/32"	11/16"	23/32"	3/4"	25/32"	13/16"
Chipper					1	1	1	1	2	2	2	2	3	3	3	3	3	3	3
Spacer			1	1			1	1			1	1			1	1	2	2	3
0.5 mm Shim		1		1		1		1		1		1		1		1		1	
0.3 mm Shim		1		1		1		1		1		1		1		1		1	

Ultra Fine Finish

For ultra-smooth, precision cuts with minimal tear-out, a fine-finish blade is the perfect choice. With a higher tooth count designed for clean, crisp edges, these blades turn every cut into a masterpiece, leaving no room for rough finishes or splintered surfaces.

UP TO 12x LONGER LASTING | NiCo CARBIDE TEETH

60 Tooth.....Fine finish crosscuts; Very smooth cuts
80 Tooth.....Ultra-smooth, near polished crosscuts; Glass-like finish

Item #	Description	Tooth #	Diameter	Tooth Type	Max RPM	Arbor Size	Kerf	Hook Angle	Plate Thickness	Tool
13096	Ultra Fine Finish	60	6-1/2"	ATB	10,000	5/8" ⋄	1.5 mm	15°	1 mm	
13018	Ultra Fine Finish	60	7-1/4"	ATB	10,000	5/8" ⋄	1.5 mm	13°	1 mm	
13068	Ultra Fine Finish	60	8-1/4"	ATB	10,000	5/8" ⋄	1.6 mm	15°	1 mm	
13026	Ultra Fine Finish	80	10"	ATB	7,000	5/8"	2.3 mm	13°	1.8 mm	
13015	Ultra Fine Finish	80	12"	ATB	6,000	1"	2.3 mm	15°	1.8 mm	

Thick Kerf for Miter Saw

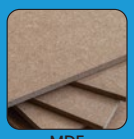
Spyder's Thick Kerf blades are optimized for use on a miter saw to deliver the most precise cut every time. Large vents on the body of the blade provide heat dissipation to keep the blade cool.


Hardwood


Softwood


Wood Paneling

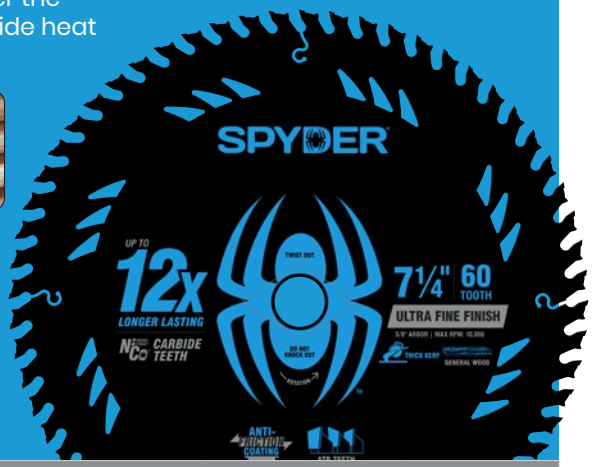

Melamine


MDF


Veneered Plywood

UP TO 12X LONGER LASTING | NiCo CARBIDE TEETH | THICK KERF

40 Tooth.....Smooth finish for general-purpose cutting
60 Tooth.....Very smooth finish for fine woodworking or finish cuts



Item #	Description	Tooth #	Diameter	Tooth Type	Max RPM	Arbor Size	Kerf	Hook Angle	Plate Thickness	Tool
13110	Fine Finish	40	7-1/4"	ATB	10,000	5/8" ⋄	1.8 mm	18°	1 mm	
13111	Ultra Fine Finish	60	7-1/4"	ATB	10,000	5/8" ⋄	1.8 mm	18°	1 mm	

Polished Finish

Spyder's Polished Finish blades deliver the ultimate in precision, creating flawless, glass-smooth cuts with zero tear-out. They're the perfect blades for high-end cabinetry, fine woodworking, and delicate materials like veneer and hardwoods.


Molding


Hardwood


Softwood


Veneered Plywood


Melamine

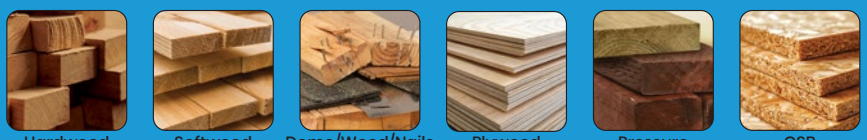
UP TO 12X LONGER LASTING | NiCo CARBIDE TEETH

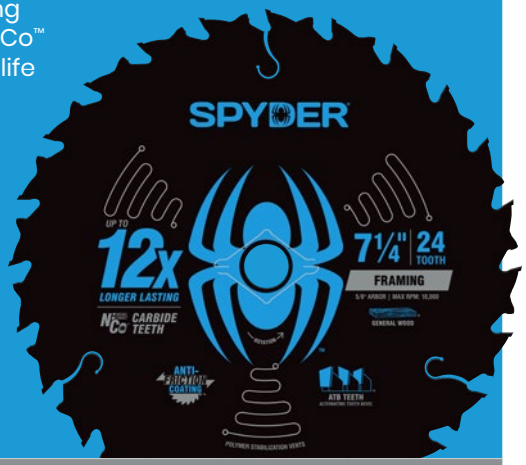
90/100 Tooth.....Highest precision for delicate materials; Flawless, chip-free finish

Item #	Description	Tooth #	Diameter	Tooth Type	Max RPM	Arbor Size	Kerf	Hook Angle	Plate Thickness	Tool
13095	Polished Finish	90	10"	HI-ATB	6,000	5/8"	2.3 mm	15°	1.8 mm	
13108	Polished Finish	100	12"	HI-ATB	6,000	1"	2.4 mm	15°	1.8 mm	

Demolition

Spyder's Demolition blades are built for brutal cuts, powering through flashing and wood packed with hidden nails, screws, and staples without flinching. NiCo™ carbide teeth track straight, run cooler and quieter, and deliver up to 12x the life of standard carbide blades in tough framing and demo applications.





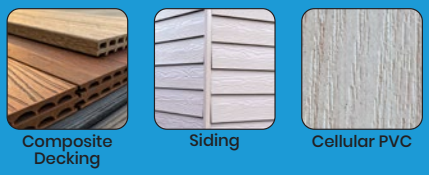
UP TO **12x LONGER LASTING** | NiCo NICKEL COBALT CARBIDE TEETH

24 Tooth.....Extreme durability; Aggressive cutting action; Shock & impact resistance

Item #	Description	Tooth #	Diameter	Tooth Type	Max RPM	Arbor Size	Kerf	Hook Angle	Plate Thickness	Tool
13041	Demolition	24	6-1/2"	Demo Drive	10,000	5/8" ⋄	1.5 mm	15°	1 mm	
13006	Demolition	24	7-1/4"	Demo Drive	10,000	5/8" ⋄	1.5 mm	18°	1 mm	

Composite Decking

Spyder's composite-cutting blades with TCG teeth deliver ultra-smooth, chip-free cuts in modern materials like composite decking, siding, and cellular PVC. Optimized designs provide a high-quality finish that helps reduce sanding and touch-up work on precision installs.



UP TO **10x LONGER LASTING** | NiCo NICKEL COBALT CARBIDE TEETH

44 Tooth.....Quick & efficient cuts
60 Tooth.....Smooth, clean edges
84 Tooth.....Finish cuts & fine trim work

Item #	Description	Tooth #	Diameter	Tooth Type	Max RPM	Arbor Size	Kerf	Hook Angle	Plate Thickness	Tool
13019	Composite Decking	44	7-1/4"	TCG	10,000	5/8" ⋄	1.7 mm	-3°	1 mm	
13101	Composite Decking	60	10"	TCG	6,000	5/8"	2.8 mm	5°	2.2 mm	
13102	Composite Decking	84	12"	TCG	5,000	1"	2.4 mm	-3°	1.8 mm	

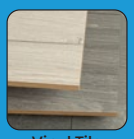
Laminate Flooring/Laminate

Spyder's Polycrystalline Diamond-Tipped Laminate Flooring blades power through tough flooring materials like bamboo, engineered wood, and hardwood with fast, smooth performance, while the Laminate carbide tipped tooth blade delivers clean, accurate countertop cuts.


Laminate


Bamboo


Hardwood


Vinyl Tile

UP TO 60x LONGER LASTING than carbide blades | POLYCRYSTALLINE DIAMOND TIPPED

12 Tooth.....Faster, rough cuts where chipping isn't critical
16 Tooth.....Cleaner cuts, better for visible edges

Item #	Description	Tooth #	Diameter	Tooth Type	Max RPM	Arbor Size	Kerf	Hook Angle	Plate Thickness	Tool
13103	Laminate Flooring	12	10"	FTG	6,000	5/8"	2.8 mm	10°	2.2 mm	
13104	Laminate Flooring	16	12"	FTG	5,000	1"	2.8 mm	10°	2.2 mm	
13020*	Laminate	60	7-1/4"	TCG	10,000	5/8" ⋄	2.8 mm	-5°	1.8 mm	

** 13020 saw blade is a Carbide Tipped blade with a 12x Longer Lasting claim; For cutting laminate products such as countertops*

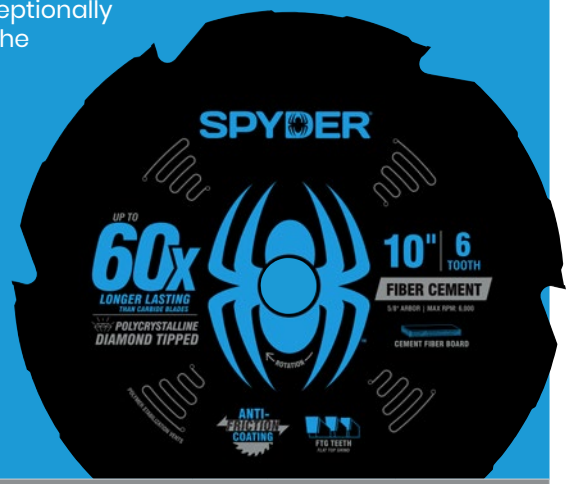
Fiber Cement

Polycrystalline Diamond-Tipped (PCD) teeth provide clean cuts and exceptionally long life in fiber cement applications. Cut fiber cement backer board in the bathroom or exterior trim panels with this durable blade.


Fiber Cement Boards


Siding

UP TO 60x LONGER LASTING than carbide blades | POLYCRYSTALLINE DIAMOND TIPPED



4 Tooth.....Large sheet cutting; Quick work
6 Tooth.....General fiber cement cutting
8 Tooth.....Precision work; Less chipping

Item #	Description	Tooth #	Diameter	Tooth Type	Max RPM	Arbor Size	Kerf	Hook Angle	Plate Thickness	Tool
13093	Fiber Cement	4	6-1/2"	FTG	10,000	5/8" ⋄	1.6 mm	18°	1.2 mm	
13028	Fiber Cement	4	7-1/4"	FTG	8,300	5/8" ⋄	1.6 mm	18°	1.2 mm	
13091	Fiber Cement	6	10"	FTG	6,000	5/8"	2.2 mm	12°	1.8 mm	
13092	Fiber Cement	8	12"	FTG	6,000	1"	2.2 mm	12°	1.8 mm	

Steel/Metals

Spyder's metal-cutting circular saw blades are the ideal choice for clean cutting steel and other metal profiles. Designed for use on metal-cutting circular saws that feature high-torque, low-RPM motors. Not recommended for use on standard wood-cutting circular saws.


Steel Studs


Angle Iron


EMT Conduit


Flat Bar


All-Thread


Channel

UP TO 35X MORE CUTS than bonded abrasive cutting wheels | **NiCo CARBIDE TEETH**

30 Tooth.....Fast, aggressive cuts in thin steel, sheet metal, light-gauge framing, conduit & angle iron
36 Tooth.....Fast, controlled cut; Best used in roofing, rebar & general steel cutting
48 Tooth.....Smoother finish with less burr; Ideal for pipe, channel, tubing, stainless trim, & medium-gauge steel
50 Tooth.....Precise, fine finish on large steel studs, profiles & fabrication work
56 Tooth.....Extra-fine, clean edges; Great for thin-wall tubing & sheet steel
72 Tooth.....Ultra-fine, polished cut; Best for large capacity cutting, structural steel, heavy fabrication & shop applications requiring a clean edge

Item #	Description	Tooth #	Diameter	Tooth Type	Max RPM	Arbor Size	Kerf	Hook Angle	Plate Thickness	Tool
13514	Medium Metals	30	5-3/8"	M-TCG	6,000	20 mm	2.1 mm	0°	1.5 mm	**
13518	Medium Metals	30	5-1/2"	M-TCG	6,000	20 mm	2.1 mm	0°	1.5 mm	**
13500	Metals & Stainless Steel	48	6-1/2"	M-TCG	5,800	5/8" ⋄	2.2 mm	0°	1.6 mm	**
13501	Metals & Stainless Steel	36	7-1/4"	M-TCG	3,500	5/8" ⋄	1.9 mm	0°	1.6 mm	**
13515	Metals & Stainless Steel	48	7-1/4"	M-TCG	5,800	5/8" ⋄	2.2 mm	0°	1.6 mm	
13502	Steel	56	7-1/4"	M-TCG	3,500	5/8" ⋄	1.9 mm	0°	1.6 mm	**
13503	Steel	46	9"	M-TCG	2,800	1"	2.2 mm	0°	1.8 mm	**
13504	Steel	50	10"	M-TCG	2,500	1"*	2.2 mm	0°	1.8 mm	**
13505	Steel	60	12"	M-TCG	2,100	1"	2.2 mm	0°	1.8 mm	**
13506	Steel	72	14"	M-TCG	1,800	1"	2.2 mm	0°	1.8 mm	**

** 1" arbor with 5/8" bushing installed*

***Designed for use on metal-cutting circular saws that feature high-torque, low-RPM motors – not recommended for use on standard wood-cutting circular saws*

Wood/Metal

Built for pros who refuse to stop and swap, this Spyder blade powers through clean wood, wood with nails, and metal with controlled, efficient precision. Engineered with advanced carbide teeth and impact-ready geometry, it delivers smooth cuts and long life across the toughest mixed-material jobs.


Hardwood


Softwood


Demo/Wood/Nails

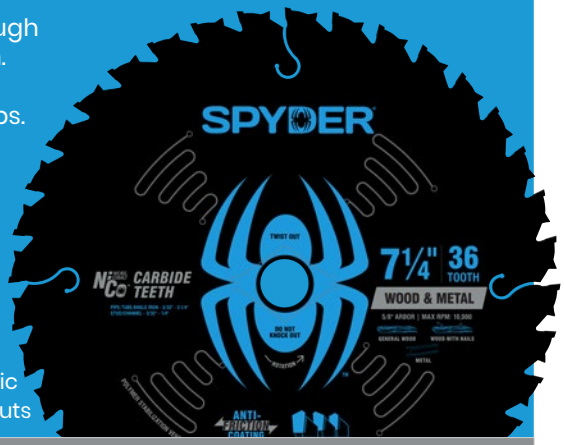

Steel Studs


Angle Iron


Channel

NiCo CARBIDE TEETH

32 Tooth....More aggressive, faster cuts; Good for quick cuts in wood, metal & plastic
36 Tooth....Smoother cuts with less tear-out; Better for thicker material & cleaner cuts

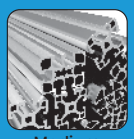


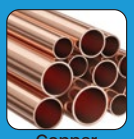
Item #	Description	Tooth #	Diameter	Tooth Type	Max RPM	Arbor Size	Kerf	Hook Angle	Plate Thickness	Tool
13099	Wood/Metal	32	6-1/2"	ATB+	10,000	5/8" ⋄	1.8 mm	5°	1.3 mm	
13100	Wood/Metal	36	7-1/4"	ATB+	10,000	5/8" ⋄	1.8 mm	5°	1.3 mm	

ATB+ = Hybrid of ATB with a TCG grind to the tip of the tooth

Aluminum/Plastics

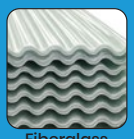
Spyder's Aluminum and Plastic blades feature triple-chip grind (TCG) teeth engineered for smooth, controlled cuts in non-ferrous metals and synthetics. The advanced tooth geometry resists heat buildup and prevents melting or chipping, delivering clean, professional edges through every pass.


Medium Aluminum


Copper


Brass


Plastic/PVC


Fiberglass

NiCo CARBIDE TEETH

50 Tooth....Fast, clean cuts with minimal burring; Best for trim & light gauge aluminum
56 Tooth....Fine finish, reduced chip out; Ideal for general use across non-ferrous metals
80 Tooth....Ultra-fine, polished edges best for precision cuts in extruded aluminum, acrylic & polycarbonate
96 Tooth....Glass-smooth finish; Good for large aluminum panels, plastics & finish-grade work

Item #	Description	Tooth #	Diameter	Tooth Type	Max RPM	Arbor Size	Kerf	Hook Angle	Plate Thickness	Tool
13519	Medium Aluminum	50	5-3/8"	TCG	6,000	20 mm	1.6 mm	5°	1.1 mm	
13520	Medium Aluminum	50	5-1/2"	TCG	6,000	20 mm	1.6 mm	5°	1.1 mm	
13516	Medium Aluminum	56	6-1/2"	TCG	10,000	5/8" ⋄	2.1 mm	-5°	1.5 mm	
13517	Aluminum	56	7-1/4"	TCG	8,000	5/8" ⋄	2.1 mm	-5°	1.5 mm	
13105	Aluminum/Plastics	80	10"	TCG	6,000	5/8"	3.2 mm	-3°	2.2 mm	
13106	Aluminum/Plastics	96	12"	TCG	5,000	1"	3.2 mm	-3°	2.2 mm	

Bushing Kit Accessory

Set Item #	Description	Includes
13112	12-pc Circular Saw Blade Bushing Kit	1/2" to 3/8" (x2), 5/8" to 3/8" (x2), 5/8" to 1/2" (x2), 1" to 5/8" (x2), 20 mm to 10 mm (x2), 5/8" to Diamond Knockout ⋄ (x2)


SPYDER®

HOLE SAWS

Why SPYDER?

Spyder® hole saws deliver unmatched speed, durability, and versatility in wood, metal, masonry, and more. The RCE Rapid Core Eject® Arbor System ejects cores in seconds, allows steep-angle cuts, and makes enlarging existing holes fast and waste-free. Aggressive tooth geometry, premium carbide or bi-metal edges, and precision construction power through the toughest materials with ease, making clean, accurate cuts job after job.

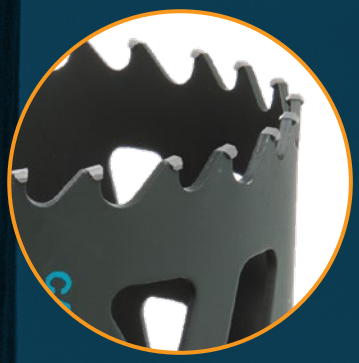
From Tungsten Carbide Tipped (TCT) saws that cut up to 5x faster and last 10x longer than standard bi-metal, to Tarantula® carbide-tipped models that tackle steel, stainless steel, and nail-embedded wood with up to 50x more cuts, Spyder delivers performance for the toughest materials. For smooth, versatile cutting, Bi-Metal saws with variable tooth pitch round out the lineup, giving pros a hole saw for every challenge.

Whether you're roughing in electrical, drilling plumbing pass-throughs, or cutting steel plate, Spyder's TCT, Tarantula®, and Bi-Metal hole saws deliver faster cuts, longer life, and effortless core removal, so you can drill more holes in more materials in less time.


HARD CUTS
MADE EASY.

THE SPYDER ADVANTAGE

Bi-Metal Hole Saws
Tough, versatile, and smooth—Bi-Metal teeth slice through steel, wood with nails, and plastics



Tarantula® Hole Saws
The pro's edge for extreme materials—cutting up to 10x faster and lasting 50x longer than standard bi-metal; dominates steel, wood, PVC, and more

TCT Hole Saws
Carbide-tipped teeth cut up to 10x more holes and 5x faster, ripping through wood, fiber cement, block, brick, tile, PVC, and more

TYPES OF HOLE SAWS

RCE Rapid Core Eject® Arbor System

Page 36

Bi-Metal Rapid Core Eject

Page 38

Tarantula® Rapid Core Eject

Page 40

Tungsten Carbide Tipped (TCT) Rapid Core Eject

Page 42

Tungsten Carbide Tipped (TCT) Deep Cut

Page 44

Bi-Metal Fixed Arbor

Page 46

Diamond Bite™

Page 48

Diamond Bite™ Bits

Page 50


BITE HARD.
CUT FAST.
SPYDER
SPYDER
TARANTULA


SPYDER
UP TO
5X
FASTER
than the competition

RCE RAPID CORE EJECT®

Arbor System

Core Removal—RCE Rapid Core Eject®

1. Use pilot bit to make pilot hole

2. Drill your hole

3. Press RCE button and pull back cup to eject the core

Cut at an Angle

1. Slide cup back to the chuck and drill pilot hole until cup makes a cut

2. Lock cup back in arbor channel, re-insert bit / cup into cut and drill

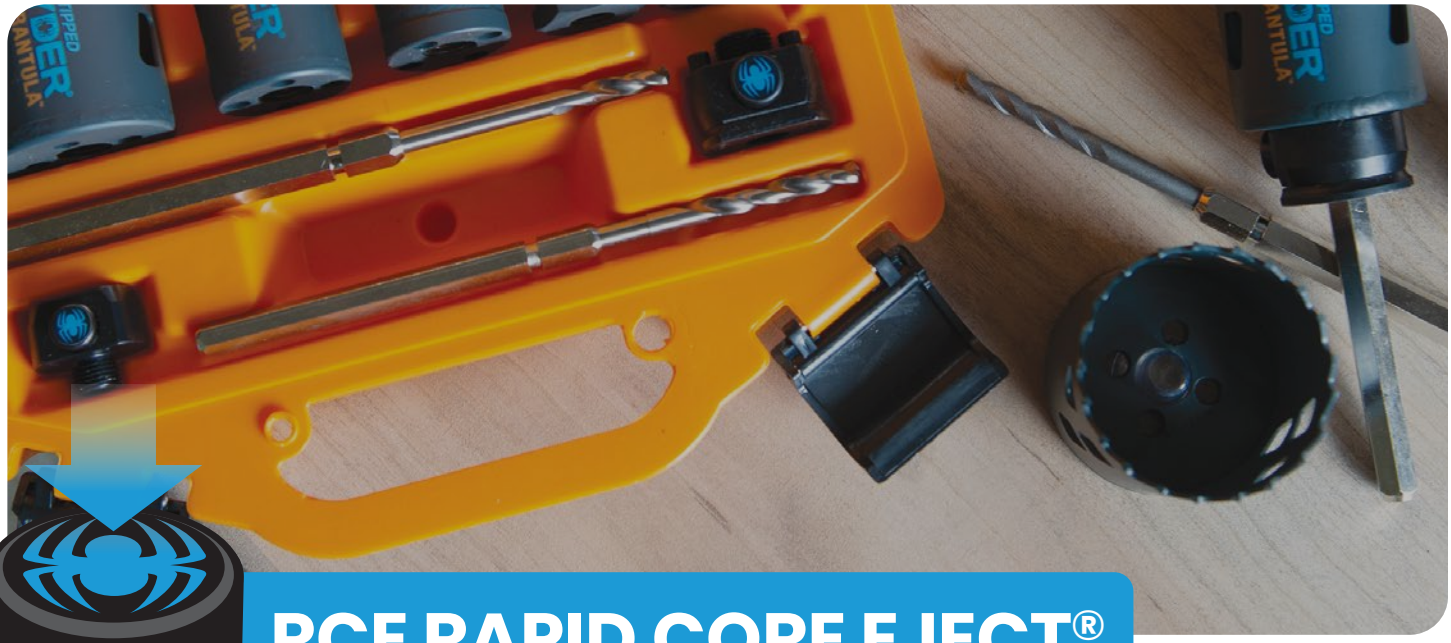
3. Drill through material at desired angle and remove the core

Enlarge an Existing Hole

1. Mount the larger cup behind the smaller cup

2. Attach stacked arbor assembly into drill chuck

3. Drill hole, using the smaller / initial cup as the pilot—remove core



RCE RAPID CORE EJECT®

RCE Rapid Core Eject® Arbor System:

Spyder Patented Hex8 / Hex10 HSS and TCT RCE Arbor System						
Description	Arbor Hex	Arbor Thread	Pieces	RCE Pilot Bit	RCE Arbor Adapter	RCE Arbor Complete
HSS for Metal and Wood	8	1/2" - 20	1	600648P	600868P	600637P
	8	1/2" - 20	10	600648-10	600868-10	
	10	5/8" - 18	1	600645P	600869P	600634P
	10	5/8" - 18	10	600645-10	600869-10	
TCT for Masonry and Wood	8	1/2" - 20	1	600649P	600868P	600638P
	8	1/2" - 20	10	600649-10	600868-10	
	10	5/8" - 18	1	600646P	600869P	600635P
	10	5/8" - 18	10	600646-10	600869-10	
Hex8 / Hex10 Locking Extensions			6" Length: 601018		12" Length: 601019	

Hex10 is for hole saws 1-1/4" and above, fits 1/2" drill chucks
Hex8 is for hole saws below 1-1/4", fits 3/8" and 1/2" drill chucks

SpyderProducts.com

*Scan the code to watch **RCE Rapid Core Eject® in action***

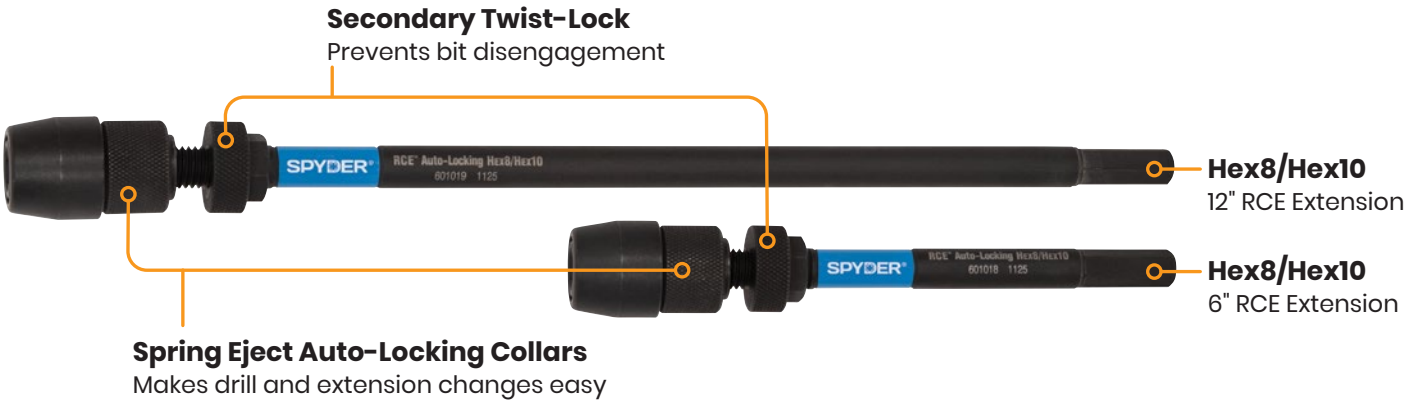
UP TO 5X FASTER than the competition

RCE RAPID CORE EJECT®

Arbor System

The Most Efficient Hole Saw System Ever Made

Ejects Cores with the Push of a Button - No Screwdriver Required



Compatible with:

Bi-Metal Hole Saws.....Page 38
Tarantula® Carbide Tipped Hole Saws.....Page 40
Tungsten Carbide Tipped Hole Saws.....Page 42

- Use with Spyder TCT, Bi-Metal or Tarantula® Hole Saws or with any universal threaded hole saw
- Hex10 Arbor Adapter torque pins prevent saw from being wedged onto the arbor; changes are quick and easy
- Hex8 and Hex10 6" and 12" Auto-Locking Extensions make drill and extension changes easy

BI-METAL

Bi-Metal Rapid Core Eject Hole Saws:

Item #	Diameter	Arbor Hex
600061CF	3/4"	8
600064CF	7/8"	8
600066CF	1"	8
600068CF	1-1/8"	8
600070CF	1-1/4"	10
600072CF	1-3/8"	10
600074CF	1-1/2"	10
600076CF	1-5/8"	10
600078CF	1-3/4"	10
600080CF	1-7/8"	10
600081CF	2"	10
600083CF	2-1/8"	10

Item #	Diameter	Arbor Hex
600084CF	2-1/4"	10
600086CF	2-3/8"	10
600087CF	2-1/2"	10
600089CF	2-5/8"	10
600091CF	2-3/4"	10
600093CF	3"	10
600095CF	3-1/4"	10
600097CF	3-1/2"	10
600098CF	3-5/8"	10
600101CF	4"	10
600102CF	4-1/8"	10
600103CF	4-1/4"	10

Item #	Diameter	Arbor Hex
600105CF	4-1/2"	10
600106CF	4-5/8"	10
600100CF	4-3/4"	10
600107CF	5"	10
600109CF	5-1/2"	10
600110CF	5-3/4"	10
600111CF	6"	10
600928CF	6-3/8"	10
600113CF	6-5/8"	10

Set Item #	Pieces	Arbor Hex	Pilots	Diameters
600884	5	Hex10	Hex10 HSS	**Door Lock Kit –** 1", 2-1/8", Installation Jig
600991	8	Hex10	Hex10 HSS (x2)	1-1/4", 1-3/8", 1-1/2", 2", 2-1/2"
600886	11	Hex8, Hex10	Hex8 HSS, Hex10 HSS	3/4", 7/8", 1-1/8", 1-1/2", 2", 2-1/8", 2-1/2"
601012*	11	Hex8, Hex10 (x2)	Hex8 HSS, Hex10 HSS	**Electrician's Kit –** 7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2"
600887	13	Hex8, Hex10	Hex8 HSS, Hex10 HSS	3/4", 7/8", 1-1/8", 1-3/8", 1-1/2", 2", 2-1/8", 2-1/4", 2-1/2"
601013*	13	Hex8, Hex10 (x2)	Hex8 HSS, Hex10 HSS	**Plumber's Kit –** 3/4", 1-1/8", 1-1/4", 1-3/8", 1-1/2", 1-3/4", 2-1/8", 2-1/4"
601008	17	Hex8, Hex10	Hex8 HSS, Hex10 HSS	**Master Electrician's Kit –** 7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/4", 2-1/2", 2-5/8", 3", 3-1/4", 3-5/8", 4-1/8", 4-3/4"
601014*	21	Hex8, Hex10 (x2)	Hex8 HSS, Hex10 HSS	**Master Plumber's Kit –** 3/4", 7/8", 1-1/8", 1-1/4", 1-3/8", 1-1/2", 1-3/4", 2-1/8", 2-1/4", 2-9/16", 2-5/8", 3", 3-5/8", 4", 4-1/4", 4-1/2"
601015*	25	Hex8, Hex10 (x2)	Hex8 HSS, Hex10 HSS	**The Big Box Kit –** 3/4", 7/8", 1", 1-1/8", 1-3/8", 1-1/2", 1-3/4", 2", 2-1/8", 2-1/4", 2-1/2", 2-11/16", 3", 3-1/4", 3-3/8", 3-5/8", 3-3/4", 4-1/8", 4-1/2", 4-3/4"

**Coming Q3 2026*

Hex8 fits 3/8" and 1/2" drill chucks
Hex10 fits 1/2" drill chucks

600886

UP TO 5X FASTER
when using SPYDER® RCE Rapid Core Eject®

BI-METAL

Rapid Core Eject Hole Saws

Tough Bi-Metal Steel for Long Life

BI-METAL

Variable Tooth Pitch
Guarantees a fast and clean cut

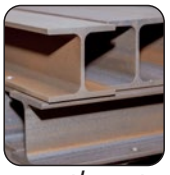
Slots
Allows venting and chip/debris removal

BMC Sets or
Crimp Foil Packaging


Wood


Wood/Nails


Plastic/PVC


Steel/Metal


Stainless Steel


Non-Ferrous Metal

RCE Rapid Core Eject®
Patented Arbor System

- Variable tooth pitch guarantees a fast and clean cut through soft woods and thin metals
- Creates smooth cuts in steel, stainless steel, aluminum, nail-embedded wood, non-ferrous metal, plastics/PVC, and more
- Utilizes RCE Rapid Core Eject® Arbor System—rapidly eject the core, quickly change diameter, cut at an angle and enlarge existing holes
- Up to 1-7/8" depth of cut

CARBIDE TIPPED

Tarantula® Rapid Core Eject Hole Saws:

Item #	Diameter	Arbor Hex
600895CF	7/8"	8
600896CF	1"	8
600897CF	1-1/16"	8
600898CF	1-1/8"	8
600899CF	1-1/4"	10
600900CF	1-3/8"	10
600901CF	1-1/2"	10
600902CF	1-5/8"	10
600903CF	1-3/4"	10

Item #	Diameter	Arbor Hex
600904CF	1-7/8"	10
600905CF	2"	10
600906CF	2-1/8"	10
600907CF	2-1/4"	10
600908CF	2-3/8"	10
600909CF	2-1/2"	10
600910CF	2-9/16"	10
600911CF	2-5/8"	10

Item #	Diameter	Arbor Hex
600912CF	2-3/4"	10
600913CF	3"	10
600914CF	3-1/2"	10
600927CF	3-5/8"	10
600915CF	4"	10
600916CF	4-1/4"	10
600917CF	4-1/2"	10
600919CF	6"	10

Set Item #	Pieces	Arbor Hex	Pilots	Contents
600925	9	Hex8, Hex10	Hex8 HSS, Hex10 HSS	1", 1-1/8", 1-3/8", 1-1/2", 2"
601016*	13	Hex8, Hex10 (2)	Hex8 HSS, Hex8 TCT, Hex10 HSS, Hex10 TCT	**Electrician's Kit –** 7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2"
601017*	16	Hex8, Hex10 (x2)	Hex8 HSS, Hex8 TCT, Hex10 HSS, Hex10 TCT	**Plumber's Kit –** 7/8", 1-1/8 ", 1-1/2", 1-3/4", 2-1/8", 2-1/4", 2-9/16", 2-5/8", 3"

**Coming Q3 2026*

Hex8 fits 3/8" and 1/2" drill chucks
Hex10 fits 1/2" drill chucks

600925

UP TO **10X FASTER** *than standard hole saws*

UP TO **50X MORE CUTS** *than standard bi-metal hole saws*

TARANTULA®

Rapid Core Eject Hole Saws

Cut Through the Toughest Materials

CARBIDE TIPPED

Tungsten Carbide Tipped
For extended life on tough materials

Slots
Allows venting and chip/debris removal

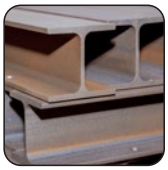
BMC Sets or
Crimp Foil Packaging

RCE Rapid Core Eject®
Patented Arbor System


Wood


Wood/Nails


Plastic/PVC


Steel/Metal


Fiber Cement Board


Cast Iron

- Tungsten Carbide Tipped for extended life in tough materials
- Cuts nail-embedded wood, steel, stainless steel, plastics, non-ferrous metals, fiber cement board, cast iron, and more
- Utilizes RCE Rapid Core Eject® Arbor System—rapidly eject the core, quickly change diameter, cut at an angle and enlarge existing holes
- Up to 2-3/8" depth of cut

CARBIDE TIPPED

Tungsten Carbide Tipped (TCT) Rapid Core Eject Hole Saws:

Item #	Diameter	Arbor Hex
600002CF	3/4"	8
600005CF	7/8"	8
600007CF	1"	8
600009CF	1-1/8"	8
600011CF	1-1/4"	10
600013CF	1-3/8"	10
600015CF	1-1/2"	10
600017CF	1-5/8"	10
600019CF	1-3/4"	10
600021CF	1-7/8"	10
600022CF	2"	10
600024CF	2-1/8"	10

Item #	Diameter	Arbor Hex
600025CF	2-1/4"	10
600027CF	2-3/8"	10
600028CF	2-1/2"	10
600029CF	2-9/16"	10
600030CF	2-5/8"	10
600032CF	2-3/4"	10
600034CF	3"	10
600036CF	3-1/4"	10
600038CF	3-1/2"	10
600039CF	3-5/8"	10
600041CF	3-3/4"	10
600042CF	4"	10

Item #	Diameter	Arbor Hex
600043CF	4-1/8"	10
600044CF	4-1/4"	10
600046CF	4-1/2"	10
600055CF	4-5/8"	10
600047CF	4-3/4"	10
600048CF	5"	10
600050CF	5-1/2"	10
600116CF	5-3/4"	10
600052CF	6"	10
600051CF	6-1/4"	10
600117CF	6-3/8"	10
600054CF	6-5/8"	10

Set Item #	Pieces	Arbor Hex	Pilots	Contents
600880	14	Hex10	Hex10 HSS, Hex10 TCT	1-3/8", 1-1/2", 1-3/4", 2", 2-1/2," 2-3/4", 3", 3-1/2", 4", 4-1/4", 4-1/2"
600938	18	Hex8, Hex10	Hex8 HSS, Hex8 TCT, Hex10 HSS, Hex10 TCT	3/4", 7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2", 2-5/8", 3", 3-5/8, 4-1/8", 4-1/2"
600939	27	Hex8, Hex10 (x2)	Hex8 HSS, Hex10 TCT, Hex10 HSS (x2),	**TCT -** 1-3/8", 1-1/2", 1-3/4", 2", 2-1/2," 2-3/4", 3", 3-1/2", 4", 4-1/4", 4-1/2" **Bi-Metal -** 3/4", 7/8", 1-1/8", 1-3/8", 1-1/2", 2", 2-1/8", 2-1/4", 2-1/2"

Hex8 fits 3/8" and 1/2" drill chucks
Hex10 fits 1/2" drill chucks

UP TO 5X FASTER than standard hole saws

UP TO 10X MORE CUTS than standard bi-metal hole saws

TUNGSTEN CARBIDE TIPPED (TCT)

Rapid Core Eject Hole Saws

Extreme Material Versatility and Faster Cuts

CARBIDE TIPPED

Tungsten Carbide Tipped
For extended life and clean cuts

Slots
Allows venting and chip/debris removal

BMC Sets or
Crimp Foil Packaging

Wood

Plastic/PVC

Fiber Cement Board

Cinder Block*

Brick*

* Mohs Hardness Less Than 6

RCE Rapid Core Eject®
Patented Arbor System

- Tungsten Carbide Tipped for extended life and clean cuts
- Cuts wood, concrete block, brick, fiber cement board, PVC, and more (with a Mohs hardness of less than 6)
- Utilizes RCE Rapid Core Eject® Arbor System—rapidly eject the core, quickly change diameter, cut at an angle and enlarge existing holes
- Up to 2-3/8" depth of cut

CARBIDE TIPPED

Tungsten Carbide Tipped (TCT) Deep Cut Hole Saws:

Item #	Diameter	Arbor Hex
600825	1-1/4"	11
600937	1-1/2"	11
600826	1-3/4"	11
600827	2"	11
600828	2-3/8"	11

Item #	Diameter	Arbor Hex
600829	2-9/16"	11
600830	3"	11
600831	3-3/8"	11
600832	3-5/8"	11
600833	4"	11

Item #	Diameter	Arbor Hex
600834	4-1/8"	11
600835	4-3/8"	11
600836	4-3/4"	11
600837	5-1/4"	11
600838	6"	11

Description	Arbor Hex	Arbor Thread	Deep Cut Pilot Bit #	Hex11 Deep Cut Arbor Complete #
HSS For Metal and Wood	Hex11	5/8"-18	600841	600839
TCT For Masonry and Wood	Hex11	5/8"-18	600842	600840

Hex11 fits 1/2" drill chucks

UP TO **10X MORE CUTS**
than standard bi-metal hole saws

TUNGSTEN CARBIDE TIPPED (TCT) DEEP CUT

Hole Saws

Extreme Material Versatility and Faster Cuts

CARBIDE TIPPED

Tungsten Carbide Tipped
For extended life and clean cuts

Slots
Allows venting and chip/debris removal

Packaged in a Box with Colored label

CARBIDE TIPPED

(Both pilot bits available in carbide tipped or high speed steel)

Wood

Plastic/PVC

Fiber Cement Board

Cinder Block*

Brick*

* Mohs Hardness Less Than 6

- Tungsten Carbide Tipped for extended life and clean cuts
- Cuts wood, concrete block, brick, fiber cement board, PVC, and more (with a Mohs hardness of less than 6)
- Deep Cut Hole Saws use Hex11 deep cut arbor and pilot bit
- Up to 6-1/4" depth of cut

BI-METAL

Bi-Metal Fixed Arbor Hole Saws:

Item #	Diameter
600992	3/4"
600993	7/8"
600994	1"
600995	1-1/8"

Item #	Diameter
600996	1-1/4"
600997	1-1/2"
600998	1-3/4"
600999	2"

Item #	Diameter
601000	2-1/8"
601001	2-1/4"
601002	2-1/2"
601003	3"

Item #	Diameter
601004	3-1/2"
601009	4"
601005	4-1/8"
601010	4-1/4"
601006	4-1/2"

BI-METAL FIXED ARBOR

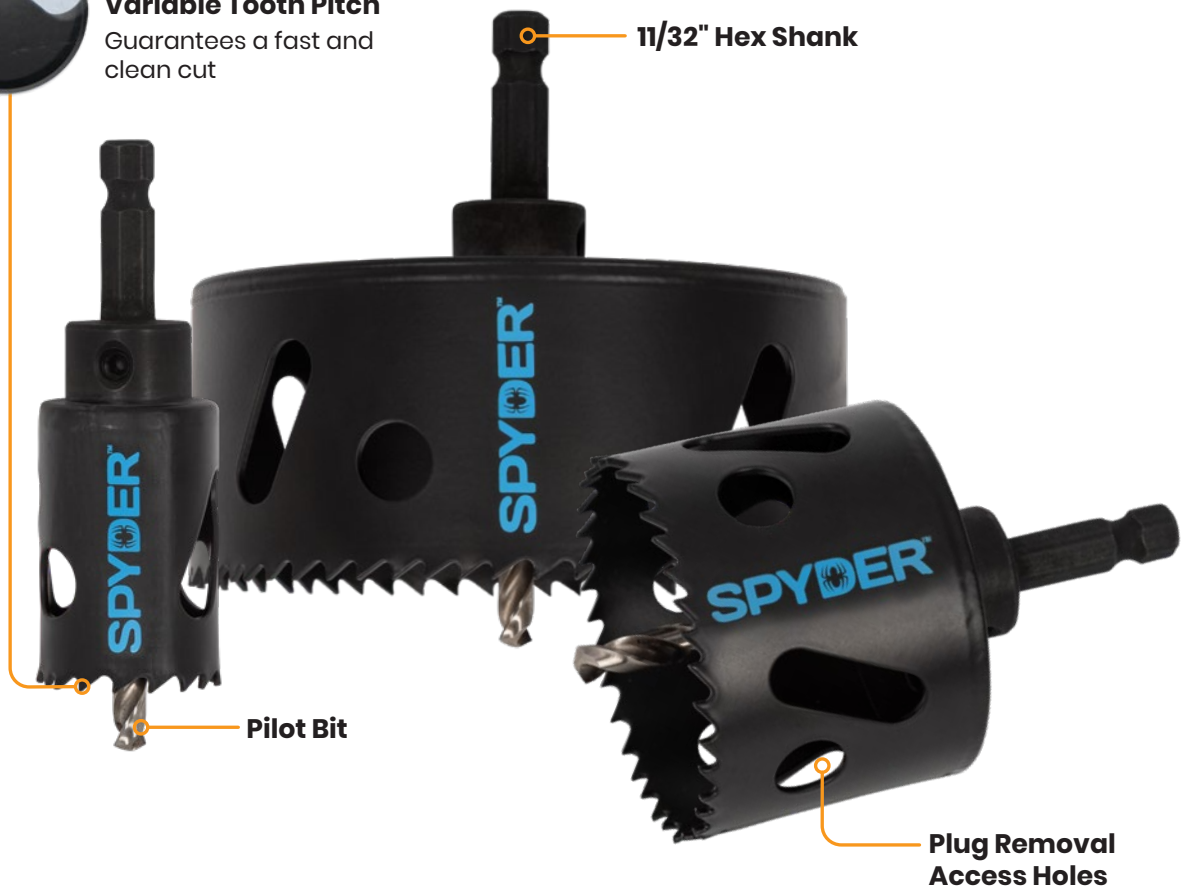
Hole Saws

Tough Bi-Metal Steel for Long Life

BI-METAL

Variable Tooth Pitch

Guarantees a fast and clean cut



11/32" Hex Shank

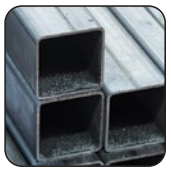
Pilot Bit

Plug Removal Access Holes

Color Box Packaging

Wood/Nails

Plastic/PVC



Mild Steel

Stainless Steel

Non-Ferrous Metal

- Variable tooth pitch guarantees a fast and clean cut through soft woods and thin metals
- Creates smooth cuts in steel, stainless steel, aluminum, nail-embedded wood, non-ferrous metal, plastics/PVC, and more
- Up to 1-7/8" depth of cut

DIAMOND BITE™

Diamond Bite™ Hole Saws:

Diamond Bite™ Hole Saws	
Item #	Diameter
600857	1-1/4"
600858	1-3/8"
600859	1-1/2"
600860	2"
600861	2-1/2"

Carbide Tipped Pilot Bit / Arbor		
Item #	Arbor Thread	Description
600862	5/8"-18	3/8" Auto-Guide Carbide Tipped Pilot Bit / Arbor for use in 3-Jaw Chuck

UP TO 10X FASTER
than standard glass and tile saws

UP TO 20X MORE HOLES
than standard diamond hole saws

DIAMOND BITE™

Hole Saws

Exceptionally Clean Cuts When Precision is Necessary

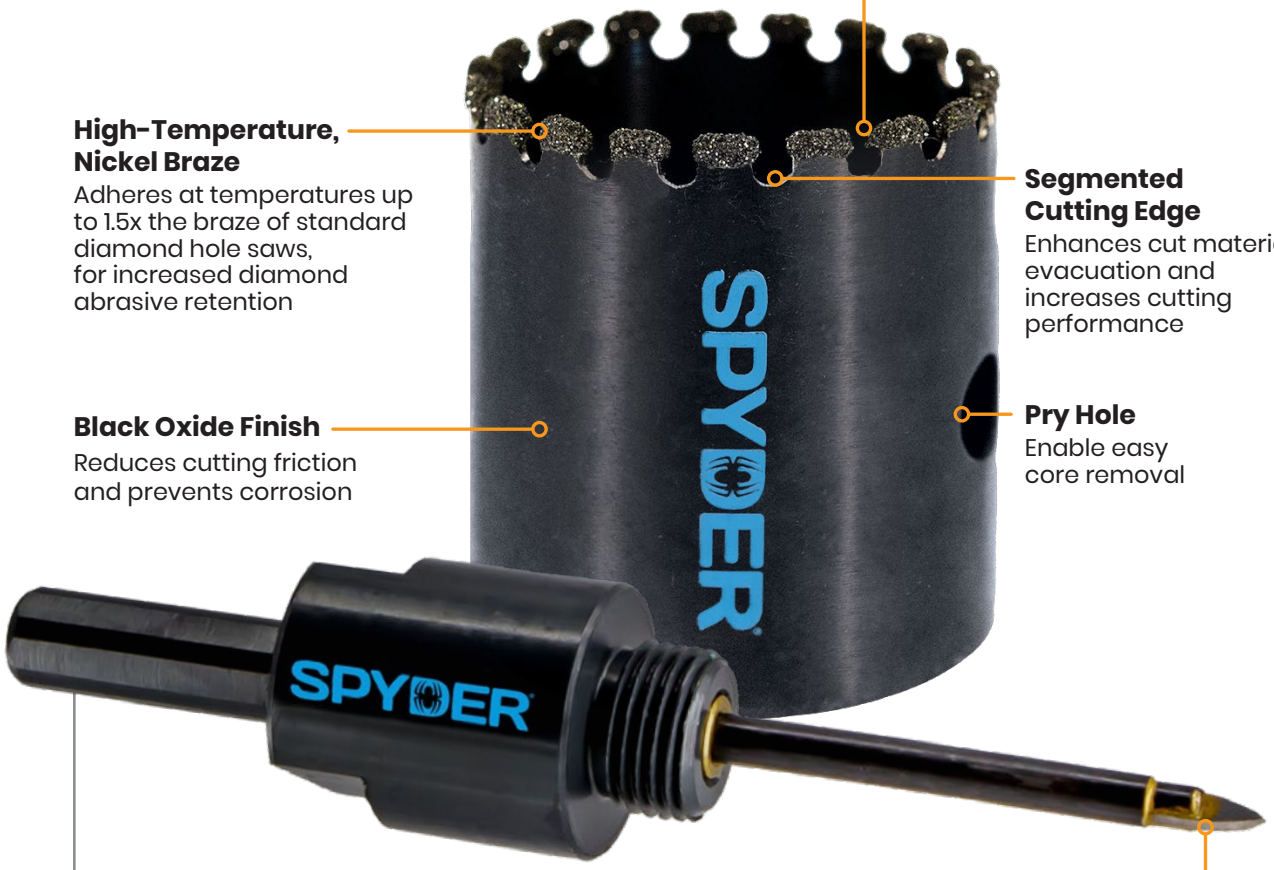
DIAMOND BITE™
Diamond Abrasive
Provides long tool life and clean cuts

High-Temperature, Nickel Braze
Adheres at temperatures up to 1.5x the braze of standard diamond hole saws, for increased diamond abrasive retention

Segmented Cutting Edge
Enhances cut material evacuation and increases cutting performance

Black Oxide Finish
Reduces cutting friction and prevents corrosion

Pry Hole
Enable easy core removal




Tile


Marble/ Granite


Glass


Fiber Cement Board


Stone/ Masonry

CARBIDE TIPPED

Pilot Bit / Arbor

Auto-Guide Carbide Tipped Pilot Bit /Arbor for use in 3-Jaw Chuck

- Spring-tensioned carbide pilot drill ensures a safer, more consistent cut
- Retractable pin eliminates the need to pre-drill pilot holes
- Accurate hole location and center drilling
- 5/8"-18 thread, 3/16" carbide pilot drill, 3/8" arbor

CARBIDE TIPPED

- Premium boron-coated, industrial diamond abrasive self-sharpens for quick cuts and long life on tough materials
- Heavy-duty, single-piece construction and vacuum-furnace heat-treated, high-alloy steel provide a reliable cut and consistent, round holes
- Can be used wet or dry—water spray/immersion will increase tool life, reduce dust and debris, and cut quieter
- Up to 1-1/2" depth of cut

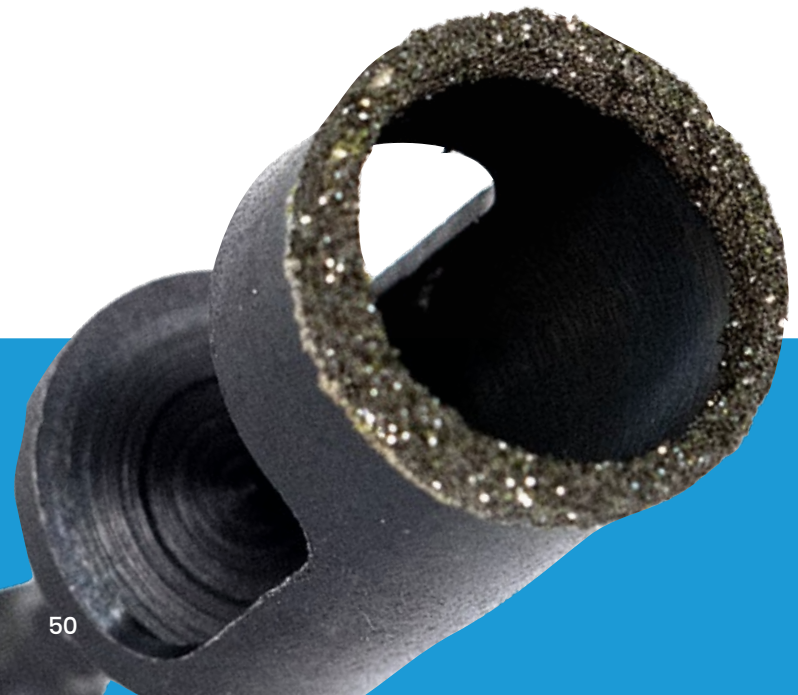
DIAMOND BITE™

Diamond Bite™ Hole Saws Bits:

Item #	Diameter	Speed Hex
600846	3/16"	1/4"
600847	1/4"	1/4"
600848	5/16"	1/4"
600849	3/8"	1/4"
600850	1/2"	1/4"

Item #	Diameter	Speed Hex
600851	5/8"	1/4"
600852	3/4"	1/4"
600853	1"	1/4"
600854	1-1/4"	1/4"
600855	1-3/8"	1/4"

Set Item #	Pieces	Diameters
600950	3	3/16", 1/4", 1/2"



UP TO 10X FASTER
than standard glass and tile saws

UP TO 20X MORE CUTS
than standard diamond hole saws

DIAMOND BITE™

Hole Saw Bits

Premium Diamond Abrasive Provides Long Tool Life and Clean Cuts

DIAMOND BITE™
Diamond Abrasive
Provides long tool life and clean cuts

Black Oxide Finish
Reduces cutting friction and prevents corrosion

Oversized Core Removal Slot
Enables easy side evacuation of the core, without tools or prying (for materials up to 5/8" in depth)

High-Temperature, Nickel Braze
Adheres at temperatures up to 1.5x the braze of standard diamond hole saws, for increased diamond abrasive retention

1/4" Speed Hex
Won't slip in the chuck


Tile


Marble/ Granite


Glass


Fiber Cement Board


Stone/ Masonry

- Premium boron-coated, industrial diamond abrasive self-sharpens for quick cuts and long life on tough materials
- Heavy-duty, single-piece construction and vacuum-furnace heat-treated, high-alloy steel provide a reliable cut and consistent, round holes
- Can be used wet or dry—water spray/immersion will increase tool life, reduce dust and debris, and cut quieter
- Up to 1-1/8" depth of cut


SPYDER®

RECIPROCATING SAW BLADES

Why SPYDER?

Spyder® reciprocating saw blades and accessories are built for pro-grade cutting, scraping, and material removal in the toughest conditions. From tearing through nail-embedded wood and stainless steel to shaping masonry and stripping flooring, every blade and attachment is engineered for speed, durability, and versatility. Whether you're cutting, scraping, or cleaning, Spyder delivers the power and control you need to finish the job faster and make every stroke count.

Choose from an expanded lineup of high-performance reciprocating saw blades, including next-generation Tarantula® Carbide Tipped, Mach-Blue® plated, and 8% cobalt bi-metal options—engineered to take on everything from precision cuts to extreme demolition. The assortment features double-sided 3X3® blades for multi-directional cutting; plunge-tip designs for drywall and tight spaces; pruning blades for fast, aggressive cuts through wood and green material; and demo and rescue bi-metal blades built for the toughest environments.

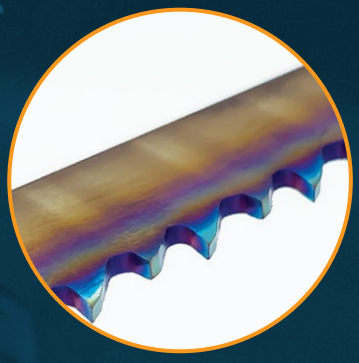
For masonry work, Tungsten Carbide Tipped blades power through concrete, brick, and block with less dust and debris than rotary wheels. Each blade is designed to maintain sharpness, resist heat, and keep productivity high—cut after cut.

BLADES THAT OUTLAST & OUTPERFORM.

THE SPYDER ADVANTAGE

3X3

Teeth on All Three Sides
Allow for plunge and multi-directional cuts



Mach-Blue Plated

Mach-Blue® Plating
Retains sharper cutting edges and reduces heat build-up and cutting friction

TARANTULA®
CARBIDE TIPPED

Ultra-Durable Carbide Teeth
Power through demanding materials and the toughest cuts with speed and control

TYPES OF RECIPROCATING SAW BLADES

3X3® Double-Sided
Page 64

Mach-Blue®
Page 66

Black Series™ Nail-Embedded Wood
Page 68

Black Series™ Multi-Material
Page 69

Black Series™ Metal Cutting
Page 70

Black Series™ Fire Rescue
Page 71

Black Series™ Extreme
Page 72

Diamond Bite™ D90 Diamond Grit
Page 73

Tarantula® Carbide Tipped Multi-Material
Page 74

Tarantula® Carbide Tipped Metal Cutting
Page 75

Pruning/ Wood Cutting
Page 76

Tungsten Carbide Tipped (TCT)
Page 77

TYPES OF RECIPROCATING ACCESSORIES

Spyder Scraper® Page 78

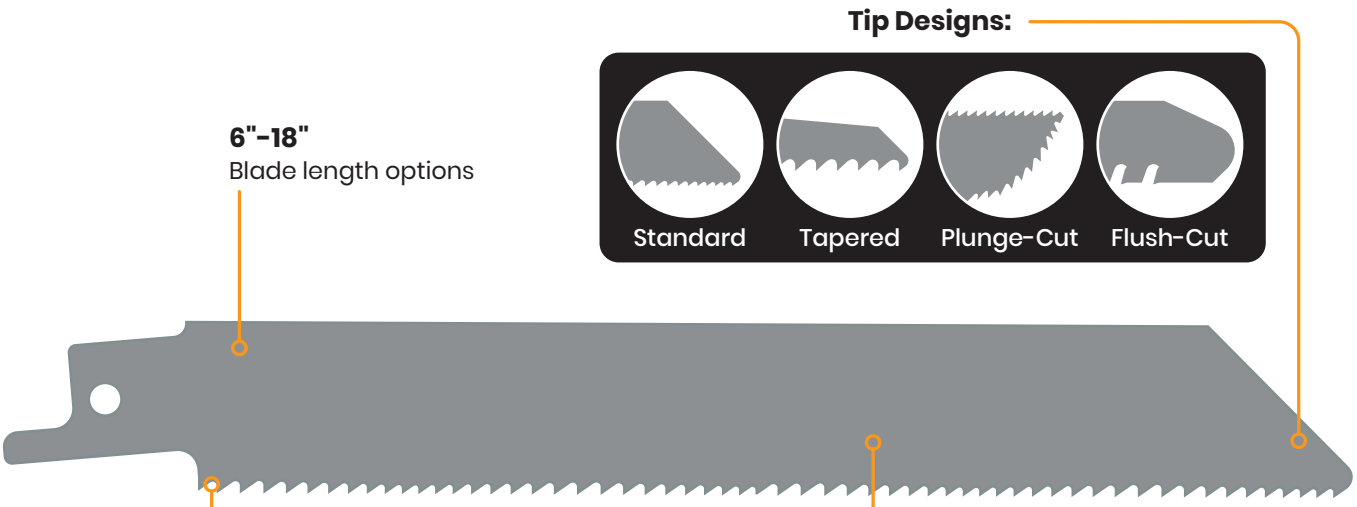
Grout Out™ Page 78

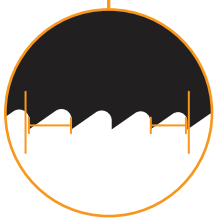
Brushes Page 79

ANATOMY

Reciprocating Saw Blades

Engineered for Speed, Durability, and Versatility





TPI - Teeth Per Inch:
The number of teeth per inch, affecting the speed and smoothness of the cut

Blade Materials:
High-Durability Carbide, Mach-Blue® Plated, 8% Cobalt Bi-Metal, and High Carbon Steel

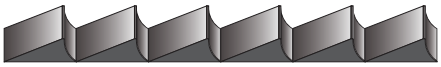
Lower TPI (3-10)
Faster, Rough Cuts:
Good for wood, demolition and pruning

Medium TPI (10-14)
Balanced Speed & Smoothness:
Ideal for PVC, plastics and thick metals

Higher TPI (14-24+)
Smooth, Precise Cuts:
Ideal for metal and fine work (slow)

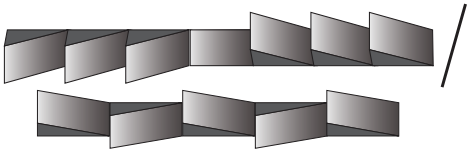
- **8% Cobalt Bi-Metal**—Powers through metals, wood with nails and demolition tasks
- **Spyder 3X3®**—Makes multi-directional cuts without flipping the saw
- **Mach-Blue® Plating**—Retains sharper cutting edges and reduces heat build-up
- **Tungsten Carbide Teeth (TCT)**—Tear through brick, stone, cinder block and timber
- **Extreme Cutting**—Extra-thick 8% cobalt bi-metal blade built for maximum strength, durability, and demo performance
- **Carbide**—Powers through nail-embedded wood, cast iron, and thick metal with pro-grade speed, control, and longevity
- **Pruning**—Engineered for fast, aggressive cutting through clean wood and green material

TYPES OF SAW BLADE TEETH



Standard (Straight) Teeth

- Evenly spaced teeth for consistent cutting
- Provides a balance between speed and smoothness
- Best for general-purpose wood, plastic, and soft materials

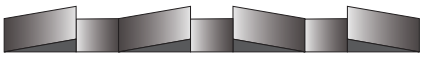


Wavy / Alternate Set Teeth

- Teeth are arranged in a wave-like pattern
- Helps prevent snagging and provides a fine, smooth cut
- Best for thin metal, sheet metal, and tubing

Raker Set Teeth

- Teeth are grouped in sets (with larger spaces between groups)
- Allows for aggressive cutting with better material removal
- Great for demolition, and heavy-duty metal cutting



Reverse-Tooth Blades

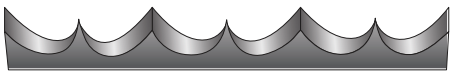
- Teeth face the opposite direction from standard blades
- Reduces splintering on the top surface of materials
- Commonly used for laminates, plywood, and fine woodworking

Trapezoid Teeth

- Teeth have a chamfered edge and are higher than the raker
- Cleaner cut with minimal tear-out when cutting brittle materials
- Commonly used for laminates, MDF, and composites

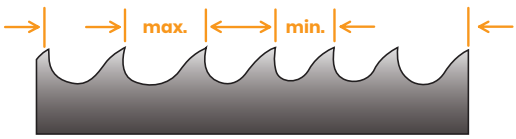
Carbide-Tipped Teeth

- Each tooth has a small carbide tip for extra durability
- Extremely tough and lasts much longer than standard blades
- Used for cutting thick metal, stainless steel, and cast iron



Fleam Ground

- Teeth are ground at alternating angles to create razor-sharp cutting edges
- Cuts in both directions for faster, smoother results in wood and green materials
- Ideal for pruning, rough wood cutting, and outdoor demolition applications



Variable Tooth Pitch

- A mix of different TPI sizes along the blade
- Reduces vibration and provides smoother cuts
- Ideal for metal, multi-material, and demolition work

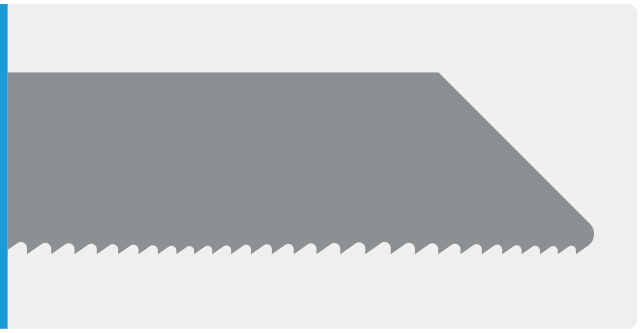
Diamond Grit Edge (No Teeth)

- Blade edge is coated with diamond grit instead of teeth
- Provides smooth cuts with no risk of tooth breakage
- Used for masonry, tile, glass, and cement board

TYPES OF SAW BLADE TIPS

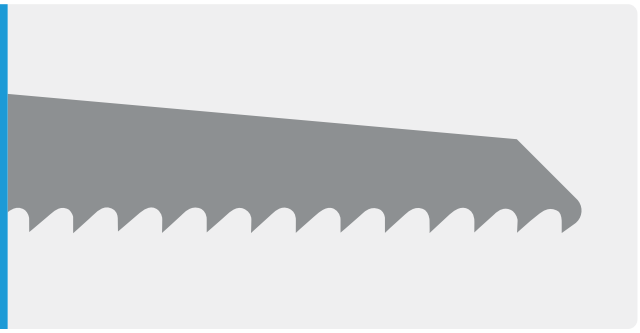
Standard Tip

A straight, flat tip used for general-purpose cutting. Best used for standard wood and metal cutting where plunge cutting isn't required.



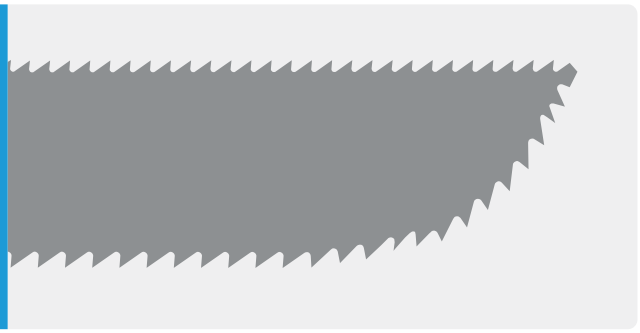
Tapered Tip

A narrower blade with a pointed tip. Provides better maneuverability and access to tight spaces. Ideal when cutting in corners, flush cutting, or making curved cuts.



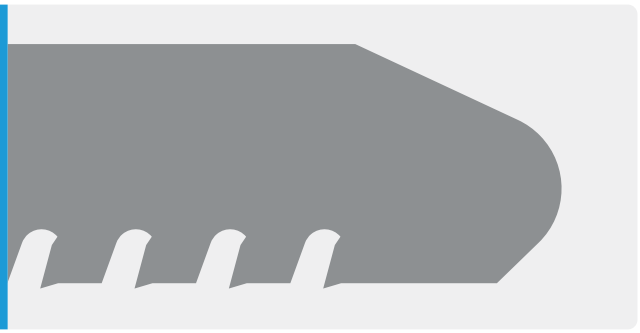
Plunge-Cut Tip

A pointed or curved tip. Allows the blade to pierce into the material without needing a pre-drilled hole. Necessary for starting cuts in the middle of drywall, wood, or plastic (e.g., cutting electrical box openings).



Flush-Cut Tip

A specially shaped tip that allows the blade to cut flat against a surface. Enables cutting off protruding nails, bolts, or pipes close to a surface. Perfect when trimming flush against walls or flooring.



HOW TO PICK YOUR BLADE

Identify Your Material

Clean Wood (nail-free)
Use a low TPI (6-10) blade for fast rough cuts

Wood with Nails
Use a bi-metal blade (6-10 TPI) for durability

Thin Metal (conduit or sheet metal)
Use a high TPI (18-24+ TPI) bi-metal or carbide blade for a smooth cut

Thick Metal (pipes or bolts)
Use a lower TPI (10-14) with carbide teeth for aggressive cutting

PVC or Plastic
Use a medium TPI (10-14) for smooth cuts without melting

Demolition Work
Use a carbide-tipped or thick bi-metal blade (6-10 TPI) for strength and durability

Pruning Trees
Use a special pruning blade (3-6 TPI), with deep gullets to clear debris

Blade Material Matters

High-Carbon Steel (HCS)
Flexible, best for wood and softer materials

High-Speed Steel (HSS)
More durable, good for harder materials like metal

Bi-Metal
HCS body with HSS teeth combines flexibility and strength for durable wood and metal cutting

Carbide-Tipped
Extremely durable, best for cutting thick metal, stainless steel, and demolition work

Blade Length / Thickness

Shorter Blades (3-6 inches)
Better for controlled, precise cuts

Longer Blades (9-12+ inches)
Best for deep cuts or demolition

Thicker Blades
More rigid for heavy-duty cutting (ideal for demolition)

Thinner Blades
More flexible for tight spaces and flush cutting

SPYDER BLADES
APPLICATION OVERVIEW

- Wood/Nails
- Pruning/Lumber, Wood/Plastic
- Metal Cutting
- Masonry
- Multi-Material, Demolition, Fire Rescue Demo/Rescue

** Blister packaging • Envelope packaging*

Application	Family/Section	1-pc	2-pk	3-pk	5-pk	50-pk	Set	Page #
Multi-Material	3X3®	200176						64
Multi-Material	3X3®	200177						64
Demolition	3X3® Advance Demolition	200206						64
Demolition	3X3® Advance Demolition	200207						64
Multi-Material	3X3®	200179						64
Multi-Material	3X3®	200203						64
Multi-Material	3X3® Extreme	200205						64
Multi-Material	3X3® Extreme	200204						64
Multi-Material	3X3®						200228	64
Metal Cutting	3X3®	200180						64
Wood/Nails	Mach-Blue®		200321					66
Wood/Nails	Mach-Blue®		200323					66
Multi-Material	Mach-Blue®		200319					66
Multi-Material	Mach-Blue®		200322					66
Multi-Material	Mach-Blue®		200324					66
Metal Cutting	Mach-Blue®		200320					66
Wood/Nails	Black Series™ (Nail-Embedded)	200423			200304* 200423-5•	200304-50		68
Wood/Nails	Black Series™ (Nail-Embedded)	200424			200424-5			68
Wood/Nails	Black Series™ (Nail-Embedded)	200441	200306			200306-50		68
Multi-Material	Black Series™ (Multi-Material)	200393			200393-5			69
Multi-Material	Black Series™ (Multi-Material)	200394			200394-5			69
Multi-Material	Black Series™ (Multi-Material)	200443						69
Multi-Material	Black Series™ (Multi-Material)	200440			200440-5			69
Multi-Material	Black Series™ (Multi-Material)				200305	200305-50		69
Multi-Material	Black Series™ (Multi-Material)			200307		200307-50		69
Multi-Material	Black Series™ (Multi-Material)						200355	69
Multi-Material	Black Series™ (Multi-Material)						200308	69
Multi-Material	Black Series™ (Multi-Material)						200442	69

Application	Family/Section	1-pc	2-pk	3-pk	5-pk	50-pk	Set	Page #
Metal Cutting	Black Series™ (Metal Cutting)	200428			200428-5			70
Metal Cutting	Black Series™ (Metal Cutting)	200430			200430-5			70
Metal Cutting	Black Series™ (Metal Cutting)	200429			200429-5			70
Metal Cutting	Black Series™ (Metal Cutting)	200431			200431-5			70
Metal Cutting	Black Series™ (Metal Cutting)	200444						70
Metal Cutting	Black Series™ (Metal Cutting)	200396			200303* 200396-5•	200303-50		70
Metal Cutting	Black Series™ (Metal Cutting)	200397			200397-5			70
Metal Cutting	Black Series™ (Metal Cutting)	200398			200398-5			70
Metal Cutting	Black Series™ (Metal Cutting)	200399			200399-5			70
Fire Rescue	Black Series™ Fire Rescue	200425			200302* 200425-5•	200302-50		71
Fire Rescue	Black Series™ Fire Rescue	200426			200426-5			71
Demolition	Black Series™ Extreme	200406			200406-5			72
Demolition	Black Series™ Extreme	200407			200407-5			72
Demolition	Black Series™ Extreme	200408			200408-5			72
Demo/Rescue	Black Series™ Extreme	200427			200427-5			72
Demolition	Black Series™ Extreme						200410	72
Demolition	Black Series™ Extreme						200436	72
Masonry/ Metal Cutting	Diamond Bite™	200433						73
Multi-Material	Tarantula® (Multi-Material)	200437		200437-3				74
Multi-Material	Tarantula® (Multi-Material)	200438		200438-3				74
Multi-Material	Tarantula® (Multi-Material)	200439		200439-3				74
Metal Cutting	Tarantula® (Metal Cutting)	200371		200371-3				75
Metal Cutting	Tarantula® (Metal Cutting)	200372		200372-3				75
Metal Cutting	Tarantula® (Metal Cutting)	200373		200373-3				75
Metal Cutting	Tarantula® (Metal Cutting)	200374		200374-3				75
Metal Cutting	Tarantula® (Metal Cutting)	200375		200375-3				75
Metal Cutting	Tarantula® (Metal Cutting)	200376		200376-3				75
Pruning/Lumber	Tarantula® (Pruning/Wood)	200388		200388-3				76
Pruning/Lumber	Tarantula® (Pruning/Wood)	200389		200389-3				76
Pruning/Lumber	HCS (Pruning/Wood)	200418			200418-5			76
Wood/Plastic	Black Series™ (Pruning/Wood)	200432			200432-5			76
Masonry/Wood	Tungsten Carbide Tipped	200209						77
Masonry/Wood	Tungsten Carbide Tipped	200210						77
Masonry/Wood	Tungsten Carbide Tipped	200211						77

3X3®

3X3® Double-Sided Reciprocating Saw Blades:

Multi-Material						
1-pc	TPI Bottom	TPI Top	TPI Nose	Length	Blade Thickness	Application
200176	6	10	6	6"	0.035" / 0.9 mm	Wood, Nail-Embedded Wood, Thick Metal: 3/16"-9/16"
200177	6	10	6	8"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood, Thick Metal: 3/16"-9/16"
200206	8-12	10	10	8"	0.062" / 1.6 mm	**Advance Demolition:** Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16", Demolition
200207	8-12	10	10	10"	0.062" / 1.6 mm	**Advance Demolition:** Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16", Demolition
200179	10	14	10	8"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16"
200203	10-14	10	10	6"	0.043" / 1.1 mm	Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16"
200205	10-14	14	10	8"	0.043" / 1.1 mm	**Extreme:** Wood, Nail-Embedded Wood, Medium Metal: 1/16"- 5/16", Thick Metal: 3/16"-9/16"
200204	10-14	14	10	10"	0.050" / 1.3 mm	**Extreme:** Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16",Thick Metal: 3/16"-9/16"

Set Item #	Pieces	Contents	Application
200228	5	6" 6/10/6 TPI, 6" 10-14/10/10 TPI (x2), 6" 14/18/10 TPI, 8" 6/10/6 TPI	Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16"

Metal Cutting						
1-pc	TPI Bottom	TPI Top	TPI Nose	Length	Blade Thickness	Application
200180	14	18	10	6"	0.035" / 0.9 mm	Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16"

UP TO **20X LONGER LASTING**
than conventional bi-metal blades

3X3® DOUBLE-SIDED

Reciprocating Saw Blades

Blades Cut in Any Direction

MADE IN GERMANY • MADE IN GERMANY • MADE IN GERMANY •

8% COBALT

Shatter-Resistant

Durable for the toughest cutting applications

3-WAY CUT

Plunge-Tip Design

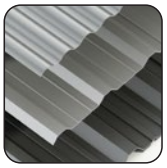
Starts cuts fast -
no pilot hole needed


Wood


Wood/Nails


Plastic/PVC


Laminate


Sheet Metal


Metal

SpyderProducts.com

*Scan the code to watch **3X3® in action***

- Teeth on all three sides cut in multiple directions without flipping the saw
- Cuts wood, pipe, sheet metal, plastic, fiberglass, and more
- Cost effective—2 blades for the price of one

Mach-Blue® Plated

Mach-Blue® Reciprocating Saw Blades:

Wood/Nails				
2-pk	TPI	Length	Blade Thickness	Application
200321	6	9"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood
200323	6	12"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood

Multi-Material				
2-pk	TPI	Length	Blade Thickness	Application
200319	10-14	6"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16"
200322	10-14	9"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16"
200324	10-14	12"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16"

Metal Cutting				
2-pk	TPI	Length	Blade Thickness	Application
200320	18	6"	0.035" / 0.9 mm	Medium Metal: 1/16"-5/16"

UP TO 20X LONGER LASTING
than conventional bi-metal blades

MACH-BLUE®

Reciprocating Saw Blades

Keeps Cuts Cooler, Smoother, and the Blade Edge Intact

MADE IN GERMANY • MADE IN GERMANY • MADE IN GERMANY •

Mach-Blue® Plated

Super-Hard Proprietary Mach-Blue® Plating
Retains sharper cutting edges for fast and accurate cutting

8% COBALT

Shatter-Resistant
Bi-metal blade is designed to bend and flex for added safety


Wood


Wood/Nails


Plastic/PVC


Metal


Stainless Steel

- 8% cobalt for added durability and heat resistance in the toughest cutting applications
- Variable tooth pitch guarantees fast and clean cuts through a wide variety of materials
- Cuts wood with nails, steel, stainless steel, PVC, and more

BLACK SERIES™

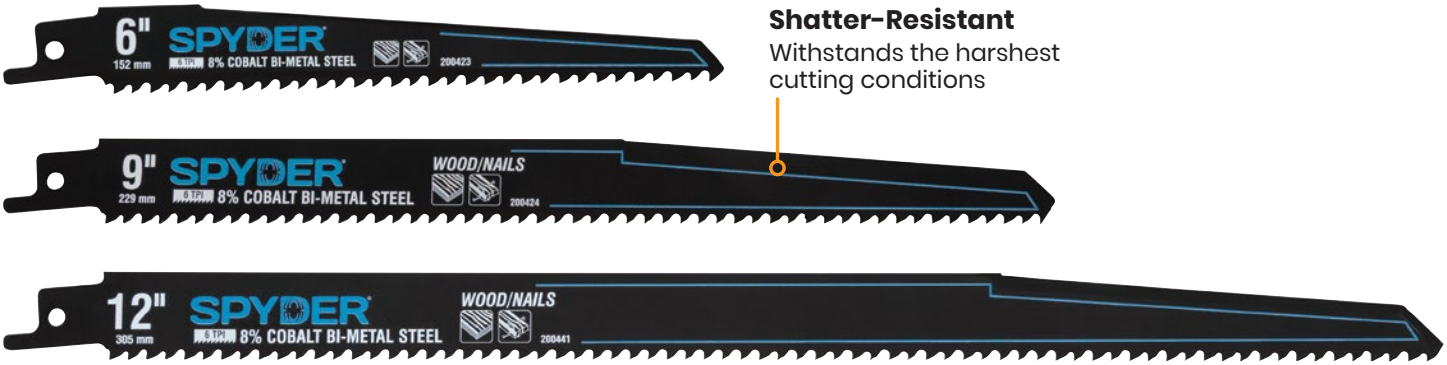
NAIL-EMBEDDED WOOD

Reciprocating Saw Blades

Tear Through Nail-Embedded Wood with Speed and Durability

Wood

Wood/Nails



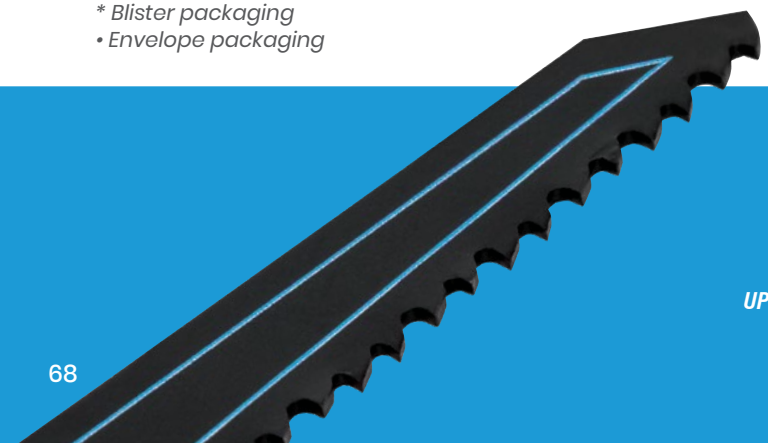
8% COBALT

Shatter-Resistant

Withstands the harshest cutting conditions

Wood/Nails							
1-pc	3-pk	5-pk	50-pk	TPI	Length	Blade Thickness	Application
200423		200423-5		6	6"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood
200424		200304* 200424-5•	200304-50	6	9"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood
200441	200306		200306-50	6	12"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood

** Blister packaging*
• Envelope packaging



UP TO 3X FASTER than conventional bi-metal blades

UP TO 10X LONGER LASTING than conventional bi-metal blades

BLACK SERIES™

MULTI-MATERIAL

Reciprocating Saw Blades

A Go-To Choice for Pros Who Need One Blade to Handle Many Jobs

8% COBALT

Shatter-Resistant

Withstands the harshest cutting conditions


Wood


Drywall


Wood/Nails


Dimensional Lumber

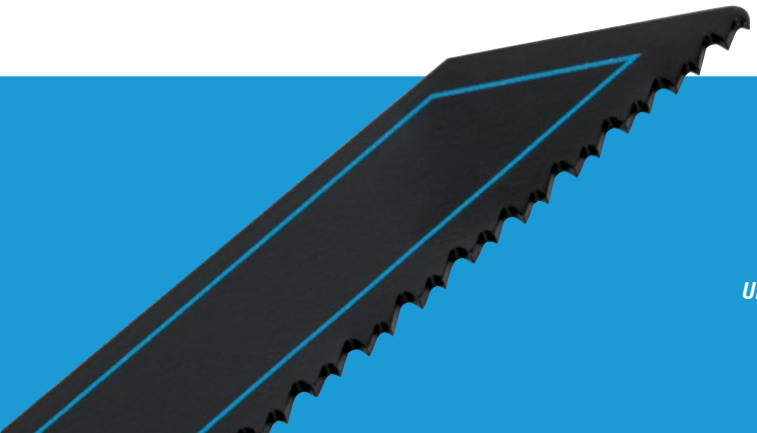

Metal

Multi-Material							
1-pc	3-pk	5-pk	50-pk	TPI	Length	Blade Thickness	Application
200393		200393-5		8-10	9"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood, Thick Metal: 3/16"-9/16"
200394		200394-5		8-10	12"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood, Thick Metal: 3/16"-9/16"
200443				10	9"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood, Thick Metal: 3/16"-9/16"
200440		200440-5		10-14	9"	0.035" / 0.9 mm	**Flush Cut:** Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16"
		200305	200305-50	10-14	9"	0.055" / 1.4 mm	Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16"
	200307		200307-50	10-14	12"	0.055" / 1.4 mm	Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16"

Set Item #	Pieces	Contents	Application
200355	7	6" 6/12 TPI (x3), 6" 8/14 TPI (x2), 9" 6/12 TPI (x2)	Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16"
200308	14	6" 6 TPI (x3), 6" 10/14 TPI (x2), 6" 18 TPI (x4), 8" 10/14 TPI, 8" 14 TPI (x2), 9" 6 TPI (x2), Storage Case	Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16"
200442	20	6" 6/12 TPI, 6" 8/14 TPI, 6" 14/18 TPI (x6), 9" 6/12 TPI Wood/Nails (x6), 9" 6/12 TPI-Wood/Nails/ Medium Metal (x6), Storage Case	Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16"

Storage Case Available:

14-pc.....200308 / 20-pc.....200442



UP TO **3X FASTER** than conventional bi-metal blades

UP TO **10X LONGER LASTING** than conventional bi-metal blades

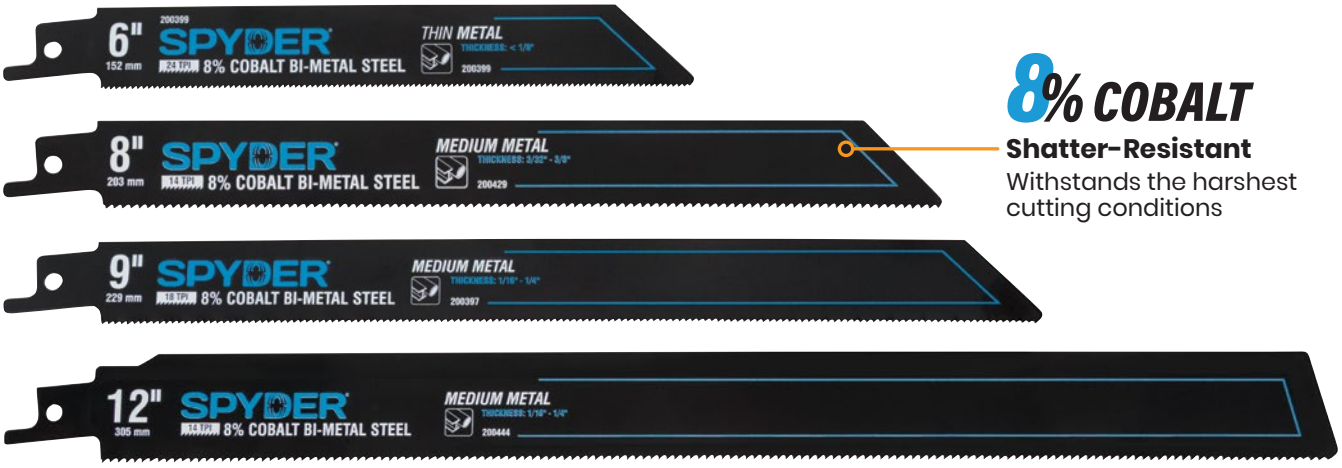
BLACK SERIES™

METAL CUTTING

Reciprocating Saw Blades

Flexible Body Resists Breaking, While the Hardened Cutting Edges Stay Sharp

Metal



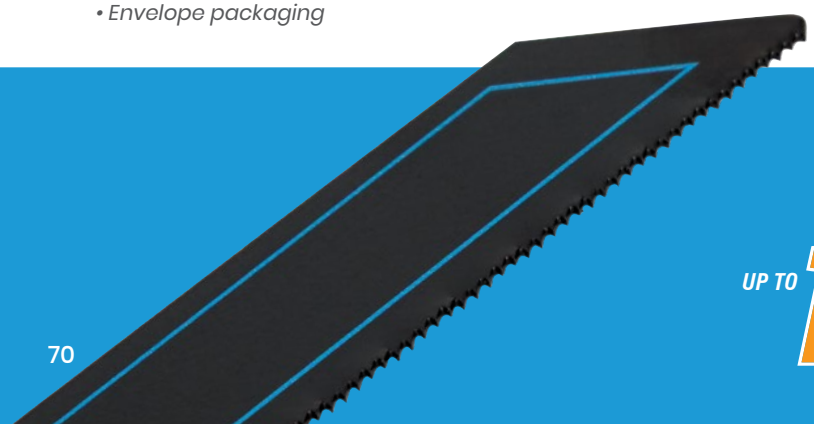
8% COBALT

Shatter-Resistant

Withstands the harshest cutting conditions

Metal Cutting						
1-pc	5-pk	50-pk	TPI	Length	Blade Thickness	Application
200428	200428-5		14	6"	0.035" / 0.9 mm	Medium Metal: 1/16"-5/16"
200430	200430-5		14	6"	0.050"/ 1.3 mm	Medium Metal: 1/16"-5/16"
200429	200429-5		14	8"	0.035" / 0.9 mm	Medium Metal: 1/16"-5/16"
200431	200431-5		14	9"	0.050" / 1.3 mm	Medium Metal: 1/16"-5/16"
200444			14	12"	0.035" / 0.9 mm	Medium Metal: 1/16"-5/16"
200396	200303* 200396-5•	200303-50	18	6"	0.035" / 0.9 mm	Medium Metal: 1/16"-5/16"
200397	200397-5		18	9"	0.035" / 0.9 mm	Medium Metal: 1/16"-5/16"
200398	200398-5		18	12"	0.035" / 0.9 mm	Medium Metal: 1/16"-5/16"
200399	200399-5		24	6"	0.035" / 0.9 mm	Thin Metal: <1/8"

** Blister packaging*
• Envelope packaging



UP TO 3X FASTER than conventional bi-metal blades

UP TO 10X LONGER LASTING than conventional bi-metal blades

BLACK SERIES™

FIRE RESCUE

Reciprocating Saw Blades

Aggressive Tooth Design Powers Through
Demolition Debris and Rescue Obstacles Fast


Wood


Wood/Nails


Metal

8% COBALT

Shatter-Resistant
Withstands the harshest cutting conditions

Fire Rescue						
1-pc	5-pk	50-pk	TPI	Length	Blade Thickness	Application
200425	200302* 200425-5•	200302-50	10-14	6"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16", Fire Rescue
200426	200426-5		10-14	8"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16", Fire Rescue

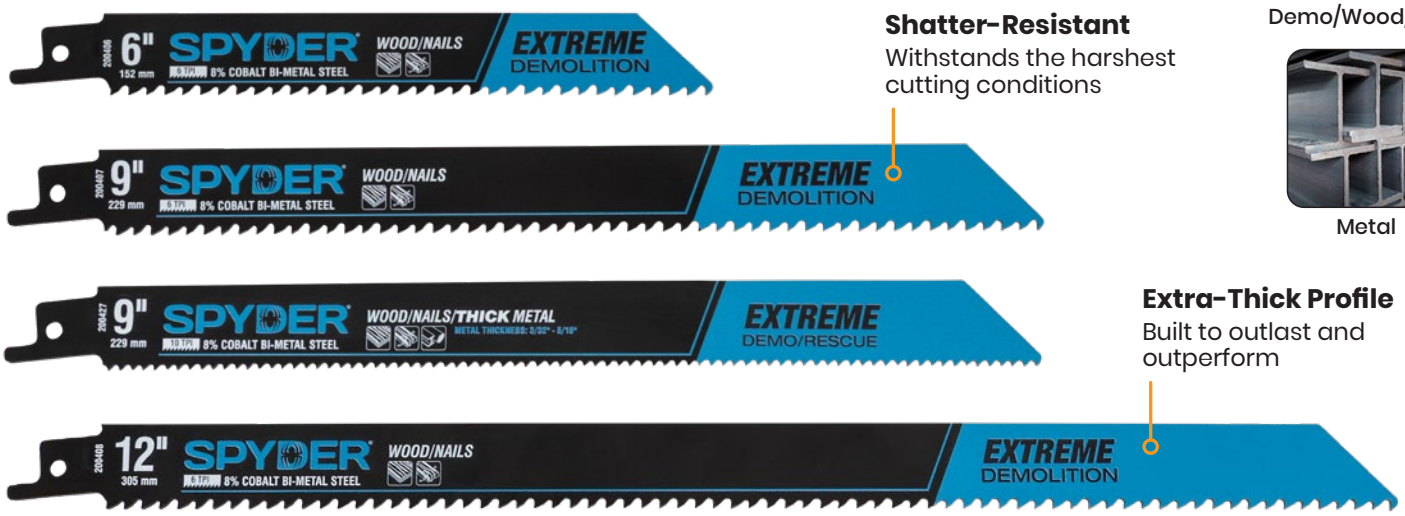
** Blister packaging*
• Envelope packaging

BLACK SERIES™

EXTREME

Reciprocating Saw Blades

Extra-Thick Profile Reduces Bending and Ensures Superior Strength Under Load



8% COBALT

Shatter-Resistant
Withstands the harshest cutting conditions

Extra-Thick Profile
Built to outlast and outperform


Wood


Demo/Wood/Nails

Metal

Demolition					
1-pc	5-pk	TPI	Length	Blade Thickness	Application
200406	200406-5	6	6"	0.062" / 1.6 mm	Wood, Nail-Embedded Wood, Demolition
200407	200407-5	6	9"	0.062" / 1.6 mm	Wood, Nail-Embedded Wood, Demolition
200408	200408-5	6	12"	0.062" / 1.6 mm	Wood, Nail-Embedded Wood, Demolition
200427	200427-5	10	9"	0.062" / 1.6 mm	Wood, Nail-Embedded Wood, Thick Metal: 3/16"-9/16", Fire Rescue, Demolition

Set Item #	Pieces	Contents	Application
200410	6	6" 8/10 TPI, 6" 6/12 TPI (x2) 6" 14/18 TPI (x2), 9" 4/6 TPI, Storage Tube	Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16", Demolition
200436	12	6" 6TPI (x3), 6" 14 TPI (x3), 9" 14 TPI (x2), 9" 6 TPI (x2), 9" 10 TPI (x2), Storage Tube	Wood, Nail-Embedded Wood, Medium Metal: 1/16"-5/16", Thick Metal: 3/16"-9/16", Fire Rescue, Demolition

UP TO 3X FASTER than conventional bi-metal blades

UP TO 10X MORE CUTS than conventional bi-metal blades

DIAMOND BITE™

D90 DIAMOND GRIT

Reciprocating Saw Blades

D90 Diamond Grit Edge for
Extreme Cutting Power and Durability


Cast Iron


Masonry


Tile

Diamond Grit Edge
Cuts through tough materials
without leaving rough edges

Masonry/Metal Cutting				
1-pc	TPI	Length	Blade Thickness	Application
200433	n/a	8"	0.040" / 1.0 mm	Cast Iron, Tile, Brick, Natural Stone

TARANTULA® CARBIDE TIPPED

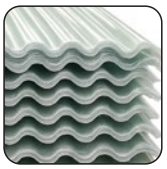
MULTI-MATERIAL

Reciprocating Saw Blades

Optimized Blade Geometry Provides Control and Smoother Cuts, Even Under Heavy Load


Wood


Wood/Nails


Fiberglass

Ultra-Durable Carbide Teeth
Power through demanding materials with speed and control

Multi-Material					
1-pc	3-pk	TPI	Length	Blade Thickness	Application
200437	200437-3	6	6"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood, Plastic, Fiberglass, Medium Metal: 1/16"-5/16"
200438	200438-3	6	9"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood, Plastic, Fiberglass, Medium Metal: 1/16"-5/16"
200439	200439-3	6	12"	0.050" / 1.3 mm	Wood, Nail-Embedded Wood, Plastic, Fiberglass, Medium Metal: 1/16"-5/16"

UP TO **60X MORE CUTS**
than conventional bi-metal blades

TARANTULA® CARBIDE TIPPED

METAL CUTTING

Reciprocating Saw Blades

Optimized Blade Geometry Provides Control and Smoother Cuts, Even Under Heavy Load

Metal

Cast Iron

Ultra-Durable Carbide Teeth
Power through demanding materials with speed and control

Metal Cutting					
1-pc	3-pk	TPI	Length	Blade Thickness	Application
200371	200371-3	8	6"	0.050" / 1.3 mm	Thick Metal: 3/16"-9/16"
200372	200372-3	8	9"	0.050" / 1.3 mm	Thick Metal: 3/16"-9/16"
200373	200373-3	8	12"	0.050" / 1.3 mm	Thick Metal: 3/16"-9/16"
200374	200374-3	10	6"	0.050" / 1.3 mm	Medium Metal: 1/16"-5/16"
200375	200375-3	10	9"	0.050" / 1.3 mm	Medium Metal: 1/16"-5/16"
200376	200376-3	10	12"	0.050" / 1.3 mm	Medium Metal: 1/16"-5/16"

UP TO **60X MORE CUTS**
than conventional bi-metal blades

PRUNING/ WOOD CUTTING

Reciprocating Saw Blades

Optimized for Pruning — Ideal for Branches, Limbs, and Timber

Pruning

Clean Wood

TARANTULA® CARBIDE TIPPED

High Carbon Steel
Fleam ground teeth cut in both directions for faster results

8% COBALT
Shatter-Resistant
Withstands the harshest cutting conditions

Pruning/Lumber, Wood/Plastic							
1-pc	3-pk	5-pk	TPI	Length	Blade Thickness	Blade Material	Application
200388	200388-3		3	9"	0.050" / 1.3 mm	Tarantula® Carbide	Wood, Pruning
200389	200389-3		3	12"	0.050" / 1.3 mm	Tarantula® Carbide	Wood, Pruning
200418		200418-5	5	9"	0.050" / 1.3 mm	HCS	Wood, Pruning, Fleam Ground
200432		200432-5	6	6"	0.050" / 1.3 mm	Bi-Metal	Wood, Plastic. Fleam Ground

TUNGSTEN CARBIDE TIPPED (TCT)

Reciprocating Saw Blades

Cuts with Significantly Less Dust and Debris than Conventional Rotary Cutting Wheels


Cinder Block

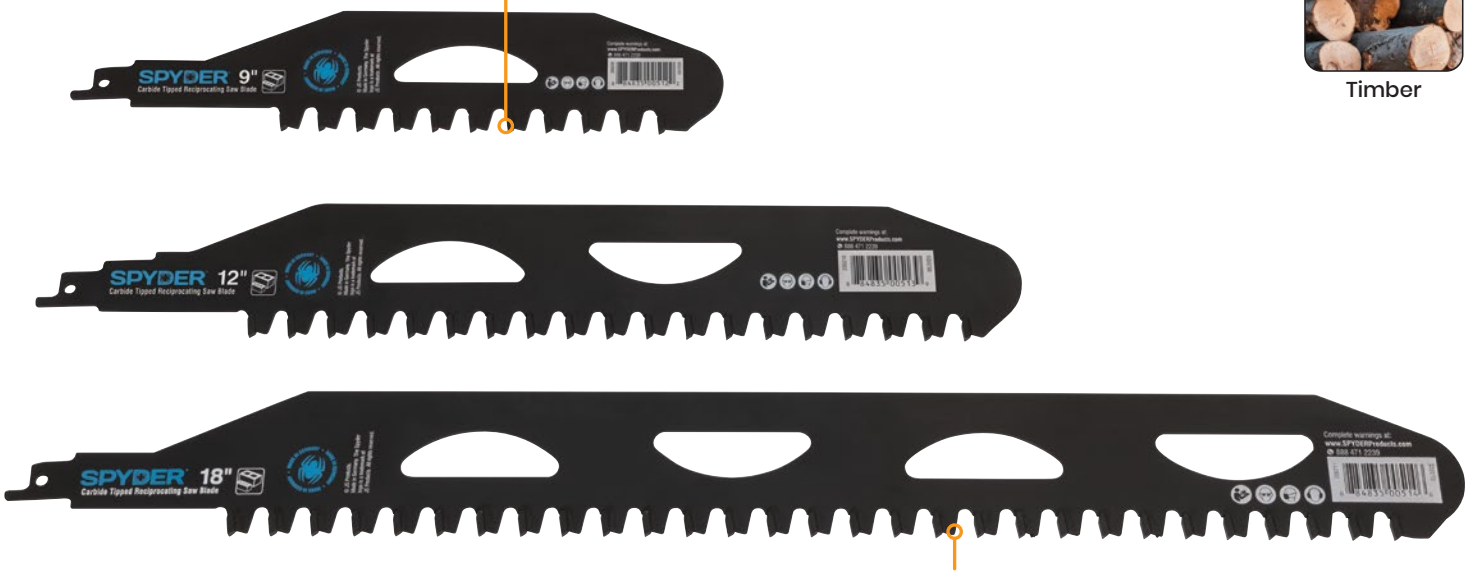

Brick


Timber

CARBIDE TIPPED

Tungsten Carbide Tipped

For extended life on tough materials



Make Square & Flush Cuts

Masonry/Wood Cutting				
1-pc	TPI	Length	Blade Thickness	Application
200209	2	9"	0.118" / 3.0 mm	Concrete Block, Brick, Masonry, Timber
200210	2	12"	0.118" / 3.0 mm	Concrete Block, Brick, Masonry, Timber
200211	2	18"	0.118" / 3.0 mm	Concrete Block, Brick, Masonry, Timber

CUTS WITH

LESS DUST & DEBRIS

than conventional rotary wheels

- Quickly cuts through concrete block, brick, masonry, and timber
- Access hard-to-reach areas

SPYDER SCRAPER®

Reciprocating Saw Accessory

Finish the Job in a Fraction of the Time with a Fraction of the Effort

Quenched & Tempered High-Carbon Spring Steel
Retains edge sharpness

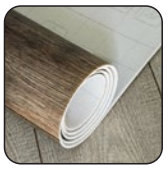
Resharpenable Blade
Extends tool life

UP TO 10X FASTER than hand removal

Item #	Width	Application
00319	2"	Ceramic & Vinyl Tile Adhesive, Thin-Set, Linoleum, Tough Glue, Drywall Mud
00320	4"	Linoleum, Tough Glue, Drywall Mud
00321	6"	Paint, Rubber-Backed Carpet, Wallpaper

Set Item #	Pieces	Contents
00243	3	2", 4", 6"


Small Tile


Linoleum


Adhesive/ Thin-Set


Carpet


Wallpaper

GROUT OUT™

Reciprocating Saw Accessory

Provides Both Speed and Precision to Make Your Job Easy

Vacuum-Braised Tungsten Carbide Grit
Quickly removes grout

UP TO 10X FASTER than hand removal


Tile

Item #	Width	Application
100263	Narrow	Joints 1/16"-3/16" in Width
100264	Wide	Joints 3/16"-3/4" in Width

Set Item #	Pieces	Contents
100234	2	Narrow, Wide

BRUSHES

Reciprocating Saw Accessory

Fits Where Many Rotary Brushes Cannot

Tough Carbon Steel Wire Bristles
Remove the toughest contaminants

Nylon Bristles
Provide tough cleaning power without scratching

WIRE:


Wood


Masonry/ Brick


Metal

NYLON:


Ceramic Tile


Laminate


Masonry/ Brick


Carpet

Item #	Brush Type	Application
400005	Carbon Steel Wire	Removes Flaking Paint, Rust, Scratches, Dirt, & Small Imperfections
400006	Nylon	Removes Layers of Grime

WOODBORING

Why SPYDER?

Spyder's woodboring lineup is engineered for power, precision, and clean results through every cut. The Stinger® series—featuring Spade Bits, Power Bits, Auger Bits, and Self-Feeding Bits—delivers aggressive cutting action and fast chip ejection for rapid, controlled boring through the toughest wood.

Brad Point Bits provide pinpoint accuracy and crisp, splinter-free holes ideal for cabinetry and fine woodworking, while Forstner Bits carve smooth, flat-bottom holes with exceptional precision. Countersink Bits finish the job with professional, tear-free recesses for flush screw seating in wood and composites.

From heavy-duty framing to detailed joinery, Spyder woodboring bits are built to bite fast, stay sharp, and finish strong.


SPYDER
SPYDER
SPYDER 5/8

THE SPYDER ADVANTAGE

Stinger® Bits
Patented non-clogging, auto-feed tip technology won't wander and delivers true no-thrust drilling

Fast, 1-Step Drilling
Drill, countersink, and counterbore in a single pass to save time and effort

Forstner Drill Bits
Engineered to bore cleaner, flatter holes through the toughest wood-based materials—these bits don't just cut, they dominate

TYPES OF WOODBORING DRILL BITS

Brad Point Bits Page 86

Spade Bits Page 88

Auger Bits Page 90

Power Bit™ Page 92

Installer Bits Page 94

Countersink Drill Bits Page 95

Self-Center Drill Bits Page 96

Self-Feeding Drill Bits Page 97

Forstner Drill Bits Page 99


CLEAN CUTS.
NO COMPROMISE.

Woodboring Brad Point Bits:

Set Item #	Pieces	Contents
11035	6	1/8", 3/16", 1/4", 5/16", 3/8", 1/2"

UP TO 10X LONGER LIFE
than conventional brad point bits

WOODBORING

Brad Point Bits

Drill More Holes, Cooler and Cleaner

Patented Tip Geometry
Drills faster, virtually eliminates chip burn and produces cleaner entry and exit holes

Dual Flute
Accurately guides the drill through deep holes and greatly reduces cutting friction and heat build-up


Wood


Laminate


Plastic/PVC

- Up to 30% longer battery life in cordless tools
- Ideal for drilling precise holes in soft and hardwoods

STINGER®

Non-Clogging, Auto-Feed Tip Technology

Woodboring Spade Bits:

Item #	Diameter	Length
11003	1/4"	6"
11004	5/16"	6"
11005	3/8"	6"
11006	7/16"	6"
11007	1/2"	6"
11029	1/2"	6" (x2)
11008	9/16"	6"
11009	5/8"	6"
11030	5/8"	6" (x2)

Item #	Diameter	Length
11010	11/16"	6"
11011	3/4"	6"
11031	3/4"	6" (x2)
11012	13/16"	6"
11013	7/8"	6"
11014	15/16"	6"
11015	1"	6"
11033	1"	6" (x2)
11016	1-1/8"	6"

Item #	Diameter	Length
11017	1-1/4"	6"
11018	1-3/8"	6"
11019	1-1/2"	6"
11020	3/8"	16"
11021	1/2"	16"
11022	5/8"	16"
11023	3/4"	16"
11024	7/8"	16"
11025	1"	16"

Set Item #	Pieces	Length	Contents
11001	14	6"	1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/8" with Nylon Woven Pouch
11026	8	6"	3/8", 1/2", 5/8", 3/4", 7/8", 1", 1-1/8", 1-1/2" with Flip Case
11002	6	6"	3/8", 1/2", 5/8", 3/4", 7/8", 1" in Clamshell
11027	10	6"	1/4", 3/8", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 1"
11058	4	4"	5/8", 3/4", 1", 1-1/2" Stubby

UP TO 20X FASTER than conventional spade bits

UP TO 10X MORE HOLES than conventional spade bits

WOODBORING

Spade Bits

Won't Clog, Won't Wander and Drills Faster than the Competition

STINGER®
Non-Clogging, Auto-Feed Tip Technology

Features Innovative
Non-clogging, automatic-feeding precision tip for optimal speed and accuracy

1/4" Speed Hex
Won't slip in the chuck and fits quick-change impact drivers

Pouch Available:

14-pc.....11001


Wood


Plywood


Melamine


Laminate


MDF

- Automatically engages the work surface for no-thrust drilling
- Unlike other spade bits with a self-feeding thread point, this patented tip won't clog, won't wander, and drills faster than the competition
- Impact-rated for use in battery-powered impacting tools

STINGER®

Non-Clogging, Auto-Feed Tip Technology

Auger Drill Bits:

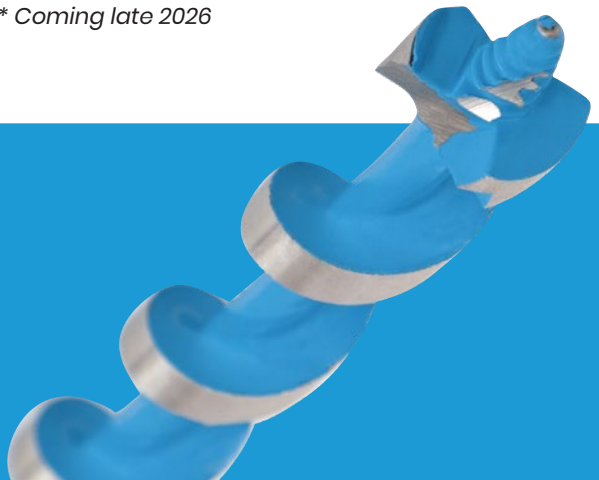
Item #	Length	Speed Hex	Diameter
12036*	6-1/2"	1/4"	1/4"
12037*	6-1/2"	1/4"	5/16"
12002	6-1/2"	3/8"	3/8"
12031	6-1/2"	3/8"	7/16"
12003	6-1/2"	7/16"	1/2"
12041*	6-1/2"	7/16"	9/16"
12004	6-1/2"	7/16"	5/8"
12005	6-1/2"	7/16"	11/16"
12006	6-1/2"	7/16"	3/4"
12007	6-1/2"	7/16"	13/16"
12008	6-1/2"	7/16"	7/8"
12009	6-1/2"	7/16"	15/16"

Item #	Length	Speed Hex	Diameter
12010	6-1/2"	7/16"	1"
12011	6-1/2"	7/16"	1-1/16"
12012	6-1/2"	7/16"	1-1/8"
12013	6-1/2"	7/16"	1-1/4"
12014	6-1/2"	7/16"	1-3/8"
12015	6-1/2"	7/16"	1-1/2"
12016	18"	3/8"	3/8"
12024	18"	3/8"	7/16"
12017	18"	7/16"	1/2"
12043*	18"	7/16"	9/16"
12018	18"	7/16"	5/8"
12025	18"	7/16"	11/16"

Item #	Length	Speed Hex	Diameter
12019	18"	7/16"	3/4"
12026	18"	7/16"	13/16"
12020	18"	7/16"	7/8"
12027	18"	7/16"	15/16"
12021	18"	7/16"	1"
12028	18"	7/16"	1-1/16"
12029	18"	7/16"	1-1/8"
12022	18"	7/16"	1-1/4"
12030	18"	7/16"	1-3/8"
12023	18"	7/16"	1-1/2"

Set Item #	Pieces	Speed Hex	Length	Contents
12001	3	7/16"	6-1/2"	1/2", 3/4", 1"

** Coming late 2026*



UP TO **20X FASTER** than conventional auger bits

UP TO **10X MORE HOLES** per charge than conventional auger bits

AUGER

Drill Bits

Automatically engages the work surface for no-thrust drilling


Wood/Nails


Plastic/PVC


Plywood


Laminate


MDF

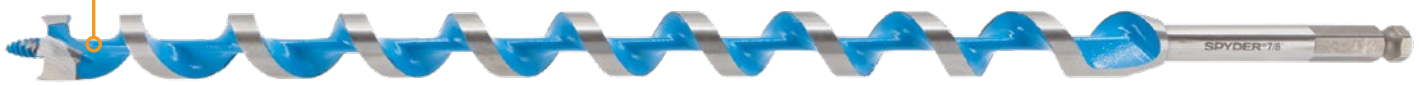
STINGER®
Non-Clogging, Auto-Feed Tip Technology

Self-Feeding Thread Point
Won't clog, won't wander, and drills faster

Flute Design
Provides optimal chip flow and reduced friction

Speed Hex
Won't slip in the chuck and fits quick-change tools

6-1/2" & 18" Lengths



- Features innovative non-clogging, automatic-feeding precision tip for optimal speed and accuracy
- Hardened cutting edges power through nail-embedded wood
- Impact-rated for use in battery-powered impacting tools
- Black oxide finish provides increased durability and lubricity

POWER BIT FAST CLEAN™

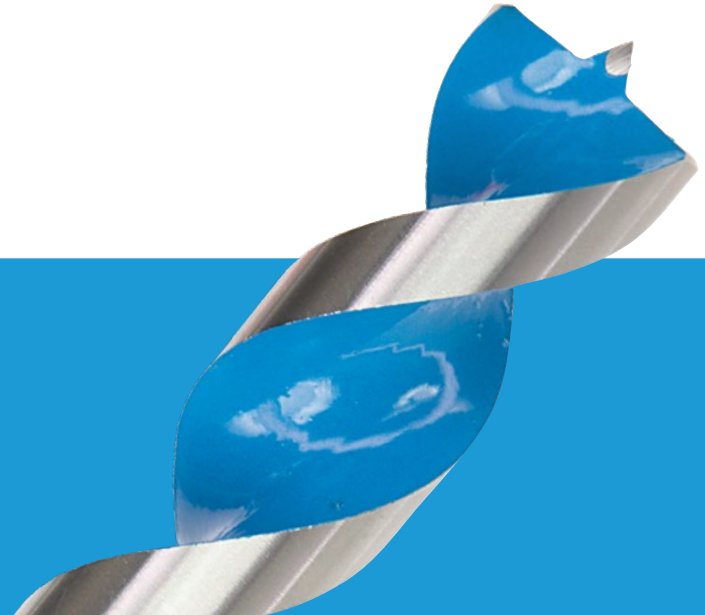
Power Drill Bits:

Item #	Diameter	Length
15004	1/2"	6-1/2"
15005	5/8"	6-1/2"
15006	3/4"	6-1/2"

Item #	Diameter	Length
15007	7/8"	6-1/2"
15008	1"	6-1/2"
15012	1-1/4"	6-1/2"

Item #	Diameter	Length
15009	1/2"	16"
15010	5/8"	16"
15011	3/4"	16"

Set Item #	Pieces	Length	Contents
15001	4	6-1/2"	1/2", 5/8", 3/4", 1"
15003	6	6-1/2"	1/2", 5/8", 3/4" ,7/8", 1", 1-1/4"



UP TO 40X FASTER than conventional spade bits

UP TO 25X MORE HOLES than conventional spade bits

POWER BITS™

Fast & Clean™

Bores Faster with Less Torque—Excellent for Fast, Clean, and Precise Applications

Extremely Clean
Entry and exit holes

6-1/2" & 16" Lengths

1/4" Speed Hex
Won't slip in the chuck and fits quick-change tools

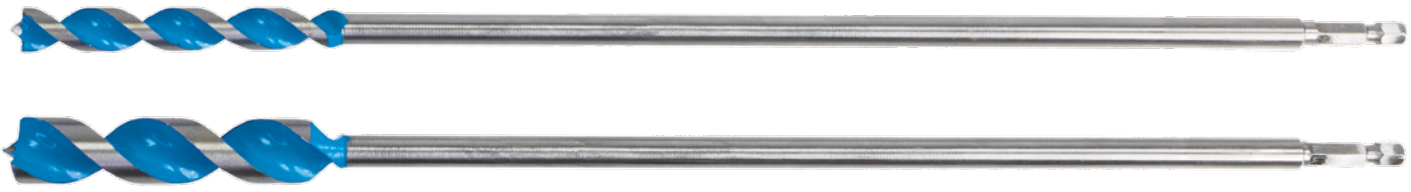
Flute Design
Provides optimal chip flow and reduced friction


Wood


Plywood


Laminate


MDF



- Use on high or low-torque drills—drill more holes, save battery power
- Ideal for use on soft and hard woods, laminated wood, and particleboard

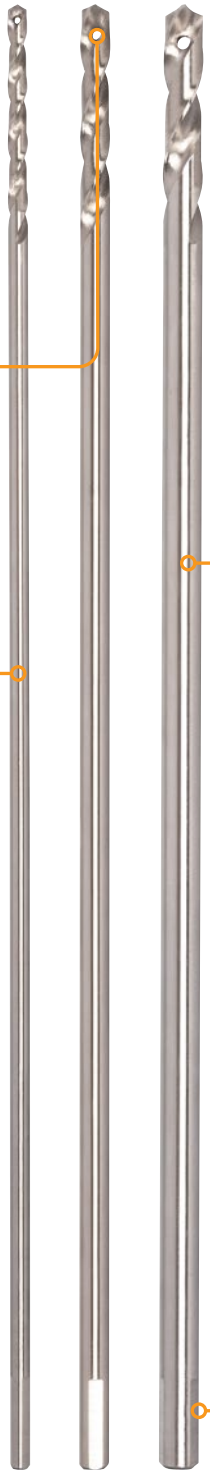
INSTALLER

Drill Bits

Designed for Electricians, HVAC Pros, and Anyone Needing Precise Long-Length Drilling with Built-In Pulling Power

Wood

Plywood



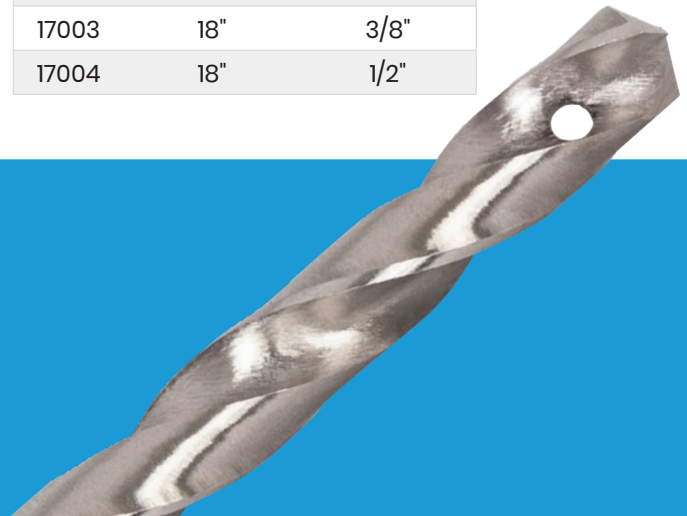
Hole-in-Flute Wire Pulling Feature
Drill a hole and pull wire back through in one easy step

Extra-Long Design
Ideal for drilling through studs, joists, and other deep or hard-to-reach areas

Professional-Grade Durability
Engineered to withstand the rigors of jobsite use

Three-Flat Shank
Locks securely into drill chuck

Item #	Length	Diameter
17001	18"	1/4"
17003	18"	3/8"
17004	18"	1/2"



UP TO 40X FASTER
than conventional center point bits

UP TO 25X MORE HOLES
per charge than conventional center point bits

COUNTERSINK

Drill Bits

Fast and Easy 1-Step Drilling, Countersinking, and Counterboring in Fine Wood

Wood

Plastic/PVC

4-Cutting Edge
Countersink and tapered drill bit for fast clean holes

2-in-1 Countersink Drill & Driver
Drill precisely centered 7/64" pilot holes for screw sizes #5 and #6

3-Cutting Edge

Item #	Pilot	Description
19170	9/64"	#6, Adjustable
19171	11/64"	#8, Adjustable
19172	3/16"	#10, Adjustable
19173	7/64"	#8, Replacement
19174	1/8"	#10, Replacement

Set Item #	Pieces	Contents
19168	4	#6 3/32", #8 7/64", #10 1/8", #12 1/8" Replacement Inserts
19169	3	#6 9/64", #8 11/64", and #10 3/16" Tapered Countersink Drill Bits
19165	4	2-in-1 Countersink: #8 7/64" Pilot, 1" Insert bit, PH2, Built-in Hex Key

- 3 or 4-Cutting edge design creates a clean, professional finish with smooth, tear-free countersinks in wood, PVC, and plastics
- Durable tapered drill bits are engineered for long life and consistent performance in fine woodworking applications
- Ideal for cabinetry, furniture building, trim work, and any project requiring flush-set screws

SELF-CENTERING

Drill Bits

Automatically Centers for Fast, Accurate Drilling in Hinges, Handles, and Hardware Installations

Wood

Plastic/PVC

2-in-1 Self-Centering Drill & Driver

Drill precisely centered 7/64" pilot holes for screw sizes #5 and #6

Prevents bit walking

Eliminates wandering to protect your project and ensure exact screw placement

Item #	Pilot	Length
19166	5/64"	6"
19167	7/64"	6"

Set Item #	Pieces	Contents
19164	4	2-in-1 Self-Centering: #8 7/64" Pilot, 1" Insert bit, PH2, Built-in Hex Key

- For use with hinges, doors, and brackets
- Drill perfectly centered pilot holes in seconds

SELF-FEEDING
Drill Bits

Rapidly Drill Large, Clean Holes in Wood with Minimal Effort


Wood


Plywood


MDF


Particle Board


Laminate

STINGER®
Non-Clogging, Auto-Feed Tip Technology

Self-Guiding Screw Tip
Automatically drives the bit forward for effortless drilling and improved control

Re-Resharpenable Cutting Edges
Extend the life of the bit and maintain peak cutting performance

Chip Breaker
Creates smaller chips for easier evacuation

Item #	Size
18002	1-1/2"
18003	1-3/4"
18004	2"
18005	2-1/8"
18007	2-9/16"

- Minimizes heat buildup and splintering for cleaner, cooler cuts
- Includes replacement tip—quickly swap out for a fresh tip to keep productivity high

FORSTNER

Drill Bits

Drill Clean, Flat-Bottomed Holes when Precision Finishes are Critical


Wood


Plywood


MDF


Particle Board


Laminate

Self-Cutting Center Point
Lowers cutting force for faster, more efficient drilling

Open-Body Chip Ejection
Clears debris quickly to keep cuts cooler and cleaner

Fully Sharpened Edges
Maintain tight tolerances for flawless flat-bottomed holes

Item #	Size
15508	3/4"
15512	1"
15514	1-1/4"
15515	1-3/8"
15516	1-1/2"
15520	2"

Set Item #	Pieces	Contents
15525	8	1/4", 3/8, 1/2", 5/8", 3/4", 7/8", 1", 1-3/8"
15526	14	1/4" (x2), 3/8", 1/2", 5/8", 3/4", 7/8", 1", 1-1/8", 1-1/4", 1-3/8", 1-1/2", 1-5/8", 2"

- Precision-ground for accuracy—delivers minimal runout for clean, smooth holes with reduced vibration and noise
- Versatile round shank is compatible with drill presses and hand drills; works on wood, plywood, MDF, laminated wood, and particleboard


SPYDER®

METAL DRILLING

Why SPYDER?

Spyder's metal drilling lineup is engineered to outperform every time. Mach-Blue® Drill Bits lead the charge with our advanced, heat-resistant armor plating that delivers up to 100x longer life than titanium or black oxide bits, drilling fast, clean, and cool through the toughest materials. Mach-Blue® Step Bits carry that same armor-plated advantage—lasting up to 50x longer while producing smooth and precise holes.

For everyday reliability and pro-level results, the NEW TetraClad™ Drill Bits bring Spyder® innovation to your toolbox—60x longer lasting and 2x faster than titanium or black oxide bits. Whatever the job, Spyder bits bite hard, run cool, and never back down.


Mach-Blue®
Armor Plated

THE SPYDER ADVANTAGE

Mach-Blue® Armor Plating
Engineered for high performance and durability, featuring a proprietary blue armor plating that enhances heat resistance and reduces friction during drilling

137° Split Point Design
Offers precision and efficiency; the sharper cutting edge facilitates faster penetration while minimizing the force required to initiate drilling

TetraClad™ Plating
Premium bronze-coated technology that delivers superior heat resistance, low friction, and extended tool life in tough drilling applications

TYPES OF METAL DRILL BITS

Mach-Blue®
High Speed Steel
Drill Bits

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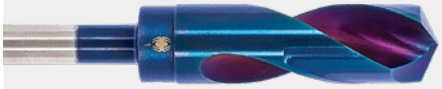

Mach-Blue®
Silver & Deming
Tri-Flat Drill Bits

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Mach-Blue®
Step Bits

Page 109

TetraClad™
Drill Bits

Page 110

Mach-Blue®
Goo

Page 112


STINGER
SPYDER
SPYDER

Mach-Blue®
Armor Plated

Mach-Blue® High Speed Steel (HSS) Drill Bits:

Item #	Shank	Diameter
19000	1/4"	1/16"
19001	1/4"	5/64"
19002	1/4"	3/32"
19003	1/4"	7/64"
19004	1/4"	1/8"
19005	1/4"	9/64"
19006	1/4"	5/32"
19007	1/4"	11/64"

Item #	Shank	Diameter
19008	1/4"	3/16"
19009	1/4"	13/64"
19010	1/4"	7/32"
19011	1/4"	15/64"
19012	1/4"	1/4"
19139	1/4"	17/64"
19013	1/4"	5/16"
19142	1/4"	21/64"

Item #	Shank	Diameter
19143	1/4"	11/32"
19014	1/4"	3/8"
19145	1/4"	25/64"
19146	1/4"	13/32"
19147	1/4"	27/64"
19015	1/4"	7/16"
19149	1/4"	15/32"
19016	1/4"	1/2"

Set Item #	Pieces	Shank	Contents
19017	10	1/4"	1/16" (x2), 5/64", 3/32", 1/8" (x2), 5/32", 3/16", 1/4", 3/8" in Plastic Case

19017

UP TO 8X FASTER
than titanium or black oxide drill bits

UP TO 100X MORE HOLES
than titanium or black oxide drill bits

MACH-BLUE®

High Speed Steel (HSS) Drill Bits

High Performance Metal and Wood Drilling Bits
for Demanding Applications

Armor Plating
Retains sharper cutting edges and reduces heat build-up and cutting friction

No Wander Split Point
137° Self-centering split point cutting geometry

Impact-Rated 1/4" Speed Hex
Ideal for use in quick change impacting power tools

Drill & Drive Sets Available:

30-pc .....19032 (page 151)
15-pc .....19031 (page 151)


Wood


All Metal


Stainless Steel


Plastic/PVC


MADE IN USA WITH GLOBAL MATERIALS™

- Optimized 137° self-centering split point cutting geometry won't walk or wander—even on pre-hardened or curved surfaces
- Advanced M-Series alloy tool steel construction and proprietary heat treatment increase drill bit durability, rigidity and breakage resistance
- Ideal for drilling wood, stainless steel, mild steel, aluminum, stacked materials, and other tough-to-drill alloys

MACH-BLUE®

Silver & Deming Tri-Flat Drill Bits

Designed for Heavy-Duty Use in Hard Materials


Wood


All Metal


Stainless Steel


Plastic/PVC


MADE IN USA WITH GLOBAL MATERIALS

No Wander Split Point
Self-centering split point cutting geometry

Mach-Blue® Armor Plated

Armor Plating
Retains sharper cutting edges and reduces heat build-up and cutting friction

Tri-Flat Shank
Prevents bit slippage in the chuck and maximizes torque transfer for precise, controlled drilling

Item #	Shank	Diameter
19157	Tri-Flat	9/16"
19158	Tri-Flat	5/8"
19159	Tri-Flat	3/4"
19160	Tri-Flat	1"

- Advanced M-Series alloy tool steel construction and proprietary heat treatment increase drill bit durability, rigidity and breakage resistance
- Ideal for drilling stainless steel, mild steel, aluminum, wood, stacked materials, and other tough-to-drill alloys

UP TO 8X FASTER than titanium or black oxide drill bits

UP TO 100X MORE HOLES than titanium or black oxide drill bits

MACH-BLUE®

Step Bits

Consistently Drill a Wide Range of Holes with a Single Drill Bit

No Wander Split Point
118° Self-centering split point cutting geometry

Mach-Blue® Armor Plated

Armor Plating
Retains sharper cutting edges and reduces heat build-up and cutting friction

Impact-Rated 1/4" Speed Hex
Won't slip in conventional 3-jaw chucks and is ideal for use in quick change impacting power tools


All Metal


Stainless Steel


MADE IN USA WITH GLOBAL MATERIALS™

Item #	Shank	Diameter	Steps
19019	1/4"	1/8" - 1/2"	13
19020	1/4"	3/16" - 1/2"	6
19021	1/4"	1/4" - 3/4"	9
19022	1/4"	3/16" - 7/8"	12

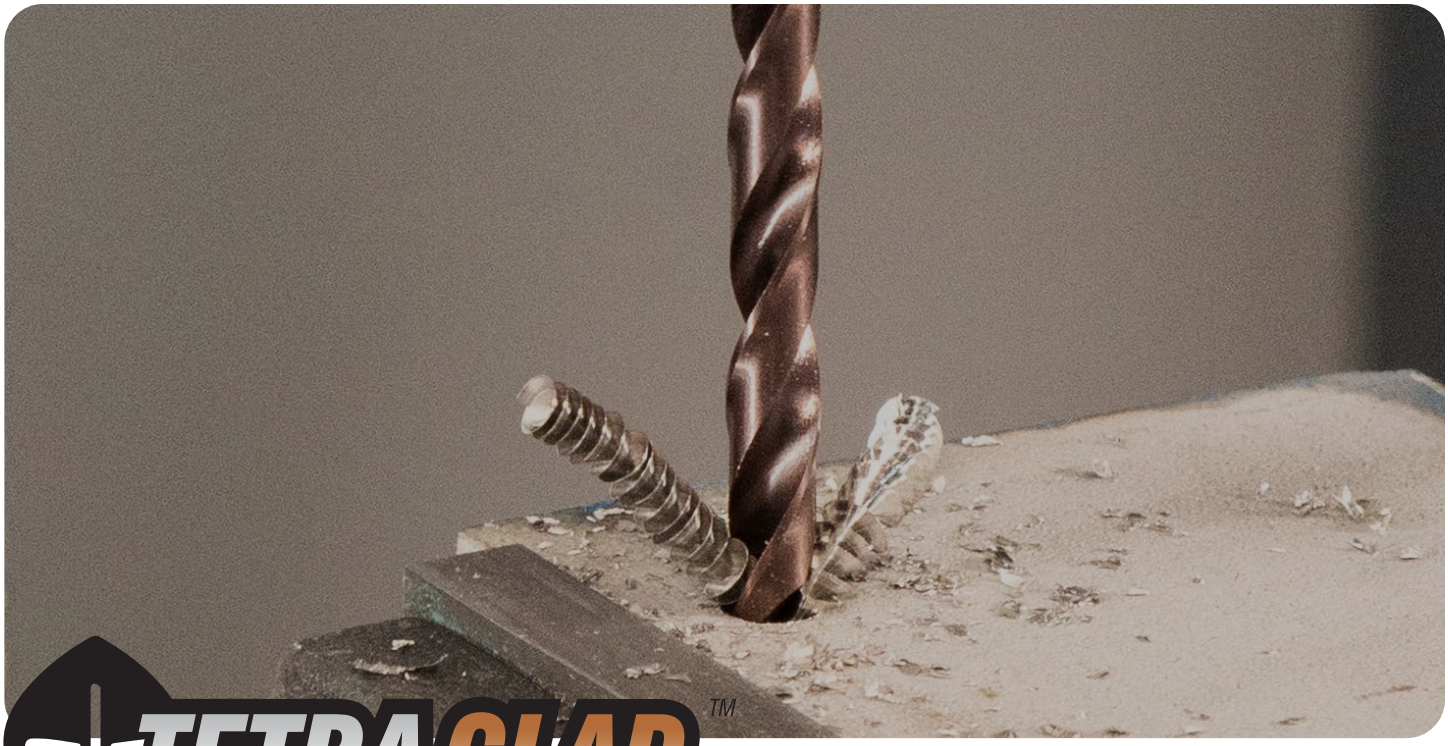
Item #	Shank	Diameter	Steps
19071	1/4"	1/4" - 1"	13
19023	1/4"	3/16" - 1-1/8"	16
19024	1/4"	1/4"- 1-3/8"	10

Set Item #	Pieces	Shank	Contents
19025	2	1/4"	(13 Step) 1/8" - 1/2" , (12 Step) 3/16" - 7/8"

- Advanced M-Series alloy tool steel construction and proprietary heat treatment increase drill bit durability, rigidity and breakage resistance
- Ideal for drilling mild steel, stainless steel, aluminum, stacked materials, and other tough-to-drill alloys

UP TO 2X FASTER than titanium or black oxide drill bits

UP TO 50X MORE HOLES than titanium or black oxide drill bits



TETRA CLAD™ Plating

TetraClad™ Drill Bits:

Item #	Pieces	Size
100500	2	1/16"
100502	2	3/32"
100503	2	7/64"
100504	2	1/8"

Item #	Pieces	Size
100505	1	9/64"
100506	1	5/32"
100508	1	3/16"

Item #	Pieces	Size
100509	1	13/64"
100510	1	7/32"
100512	1	1/4"

Item #	Pieces	Size
100516	1	5/16"
100520	1	3/8"
100528	1	1/2"

Set Item #	Pieces	Contents
1000532	15	1/16" (x2), 5/64", 3/32", 7/64", 1/8" (x2), 9/64", 5/32", 3/16" (x2), 7/32", 1/4", 5/16", 3/8"

UP TO **2X FASTER** than titanium or black oxide drill bits

UP TO **60X LONGER LASTING** than titanium or black oxide drill bits

TETRACLAD™

Drill Bits

High Performance Metal and Wood Drilling Bits for Demanding Applications

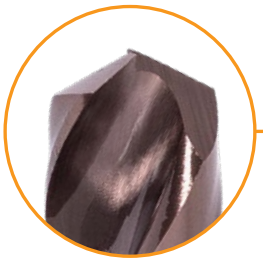

Wood


All Metal


Stainless Steel


Plastic/PVC

No Wander Split Point
137° Self-centering split point cutting geometry



TETRACLAD™ Plating

Retains sharper cutting edges and reduces heat build-up and cutting friction

Impact-Rated 1/4" Speed Hex
Won't slip in conventional 3-jaw chucks and is ideal for use in quick change impacting power tools

- Advanced TetraClad™ plating resists wear and heat, delivering a longer bit life and reduced breakage
- Multi-material performance ideal for metals, wood, and plastics
- Ideal for drilling mild steel, stainless steel, aluminum, stacked materials, and other tough-to-drill alloys

Mach-Blue®
Metal Cutting Lubricant

Mach-Blue® Goo:

Item #	Size	Quantity	Description
900709	6 fl oz	1	Metal Cutting Tool Lubricant that Extends Tool Life
900708	1 Gal	1	Metal Cutting Tool Lubricant that Extends Tool Life

UP TO 2X FASTER than dry drilling

UP TO 5X MORE HOLES than dry drilling

GOO

Metal Cutting Lubricant

High Performance Metal Cutting Lubricant Extends Tool Life in Tough Metal-Working Operations

All Metal

MADE IN USA WITH GLOBAL MATERIALS™

Application Tip
Accurately directs and dispenses thick, no-drip goo

Easy-Squeeze Bottle
Allows for increase or decrease in pressure to change flow rate

Mach-Blue® Metal Cutting Lubricant

Thick Paste
Doesn't drip; sticks to cutting tools and vertical/ overhead surfaces

Extends Tool Life
Water-based for easy clean-up

- Extends the life of expensive, professional cutting tools
- Water-based and non-toxic, Mach-Blue® Goo allows for easy clean-up by wiping down with water
- Ideal lubricant for drilling, tapping, sawing, milling, threading, engraving, punch press work, and more
- For use on steel, stainless steel, aluminum, high-carbon, nickel-chrome, heat treated steels, and a wide range of exotic alloys


SPYDER®

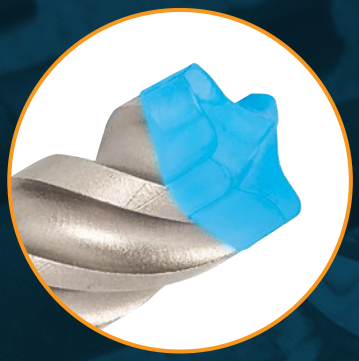
CONCRETE DRILLING

Why SPYDER?

Spyder's concrete drilling lineup is engineered for power, precision, and long life in the toughest materials. SDS-Plus and SDS-Max Rotary Hammer Drill Bits are available in both full-carbide and carbide-tipped designs, delivering fast, efficient drilling and exceptional durability in reinforced concrete and masonry. Impact Shank and Three-Flat Grip Bits extend hammer-drilling strength to standard drills and impact drivers for clean, controlled holes.

Glass & Tile Bits start sharp and cut smooth, while Spyder® Chisels—flat, moil, star point, and tile—provide aggressive impact performance for material shaping and removal. From anchoring to installation, Spyder concrete tools are built to strike harder, run cooler, and outlast the rest.

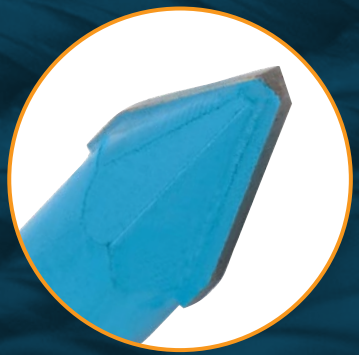
THE SPYDER ADVANTAGE



Full Carbide Head
Delivers maximum durability, cleaner holes, and long-lasting strength through rebar strikes

NANO-BOND™

Nano-Bond
Proprietary welding process permanently fuses the full carbide head to the shaft—delivering superior strength, durability, and performance



Vertex Point
Engineered tip geometry creates a razor-sharp entry point for cleaner holes in tile and glass, with less risk of chipping or cracking

TYPES OF CONCRETE DRILL BITS

Full Carbide SDS-MAX Rotary Hammer Drill Bits

Page 121

Full Carbide SDS-PLUS Rotary Hammer Drill Bits

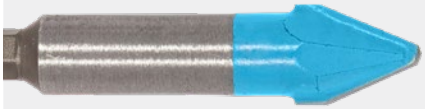
Page 122

Carbide-Tipped SDS-PLUS Rotary Hammer Drill Bits

Page 123

SDS-PLUS & SDS-MAX Concrete Chisels

Page 124



Glass & Tile Drill Bits

Page 126

Concrete Screw Drill Bits

Page 127

Percussion Bits Hammer Drill Bits

Page 128

Multi-Material Drill Bits

Page 129

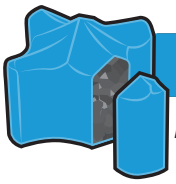

BUILT TO BREAK
BARRIERS.™

ABOUT THE CONCRETE PROGRAM

Spyder's **advanced carbide** formulation is engineered at the molecular level for maximum strength, toughness, and reduced brittleness.

A refined microstructure, reinforced with a next-generation alloy binder, delivers superior durability under extreme loads.

Combined with precision-optimized tip geometries tailored for each application—from delicate tile and glass to rebar-laden concrete—Spyder® bits cut longer, resist fracture, and perform where others fail.



DUAL-ZONE™ MICROSTRUCTURE

Hard on the edge, tough at the core.
Spyder's Dual-Zone Microstructure fights wear at the cutting edge while powering through impacts with a shock-absorbing core.

NANO-BOND™

Carbide that won't let go.
Proprietary welding process permanently fuses the full carbide head to the shaft, delivering superior strength, durability, and performance where competitors' bits fail.

CORE-LOCK™

Strength you can feel from tip to shank.
Unlike surface-treated bits, our through-hardening process drives hardness throughout the entire material, delivering consistent strength from tip to shank.

FULL CARBIDE SDS-MAX

Rotary Hammer Drill Bit

Solid Carbide Head Delivers Maximum Durability, Cleaner Holes, and Long-Lasting Strength Through Rebar Strikes

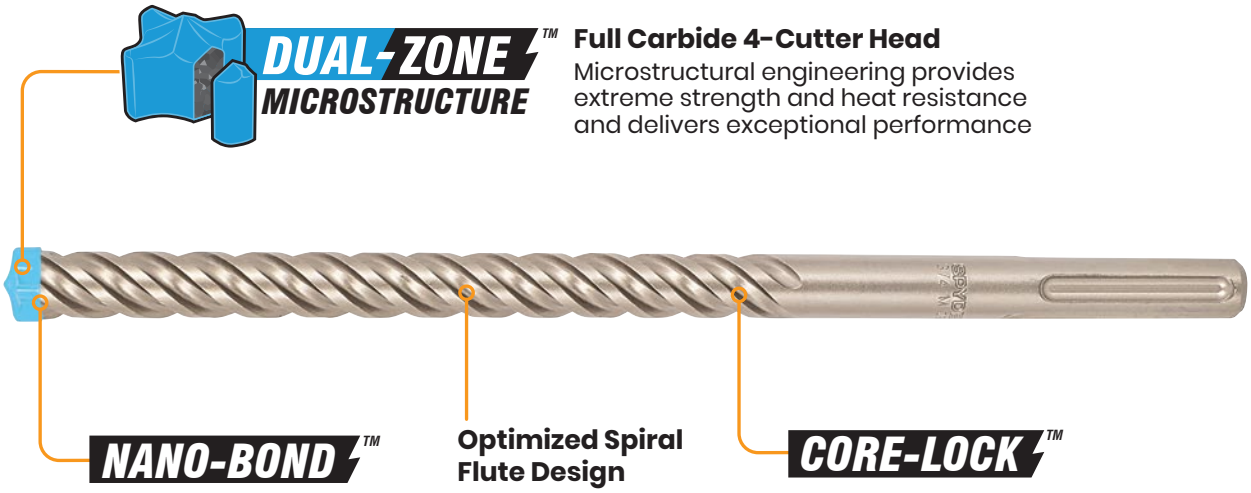

Concrete


Reinforced Concrete


Cinder Block


Brick

FITS SDS-MAX™

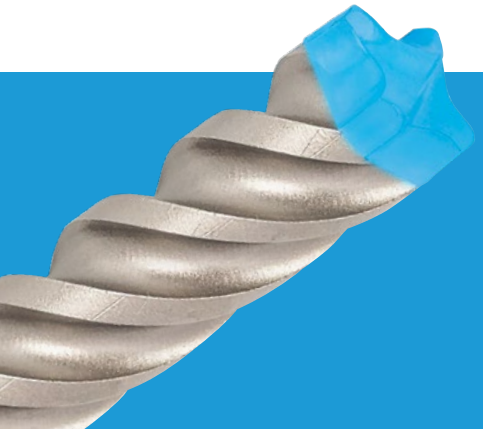


Full Carbide 4-Cutter Head
Microstructural engineering provides extreme strength and heat resistance and delivers exceptional performance

Optimized Spiral Flute Design
Ensures aggressive dust removal

Item #	Description	Diameter	Cut Depth	Length
950043	1/2" x 8" x 13"	1/2"	8"	13"
950044	5/8" x 8" x 13"	5/8"	8"	13"
950045	3/4" x 8" x 13"	3/4"	8"	13"

Item #	Description	Diameter	Cut Depth	Length
950046	7/8" x 8" x 13"	7/8"	8"	13"
950047	1" x 8" x 13"	1"	8"	13"
950048	3/4" x 16" x 21"	3/4"	16"	21"



UP TO 12X LONGER LASTING
than competitive four-cutters

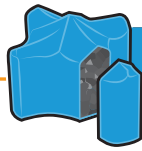
- Provides secure engagement with heavy-duty rotary hammer drills, maximizing power transfer for superior drilling efficiency and impact energy delivery

FULL CARBIDE SDS-PLUS

Rotary Hammer Drill Bit

Solid Carbide Head Delivers Maximum Durability, Cleaner Holes, and Long-Lasting Strength Through Rebar Strikes

FITS SDS-PLUS™



Full Carbide 4-Cutter Head
Microstructural engineering provides extreme strength and heat resistance and delivers exceptional performance

NANO-BOND™

Optimized Spiral Flute Design
Ensures aggressive dust removal

CORE-LOCK™


Concrete


Reinforced Concrete


Cinder Block


Brick

Item #	Description	Diameter	Cut Depth	Length
950026	5/32" x 4" x 6"	5/32"	4"	6"
950027	3/16" x 4" x 6"	3/16"	4"	6"
950028	1/4" x 4" x 6"	1/4"	4"	6"
950034	5/16" x 4" x 6"	5/16"	4"	6"
950029	3/8" x 4" x 6"	3/8"	4"	6"

Item #	Description	Diameter	Cut Depth	Length
950030	1/2" x 4" x 6"	1/2"	4"	6"
950031	5/8" x 6" x 8"	5/8"	6"	8"
950035	3/4" x 8" x 10"	3/4"	8"	10"
950032	3/8" x 10" x 12"	3/8"	10"	12"
950033	1/2" x 10" x 12"	1/2"	10"	12"

Item #	Pieces	Contents
950036	5	3/16" x 4" x 6", 1/4" x 4" x 6", 5/16" x 4" x 6", 3/8" x 4" x 6", 1/2" x 4" x 6"
950037	7	3/16" x 4" x 6" (x2), 1/4" x 4" x 6" (x2), 5/16" x 4" x 6", 3/8" x 4" x 6", 1/2" x 4" x 6"

UP TO **12X LONGER LASTING** than competitive four-cutters

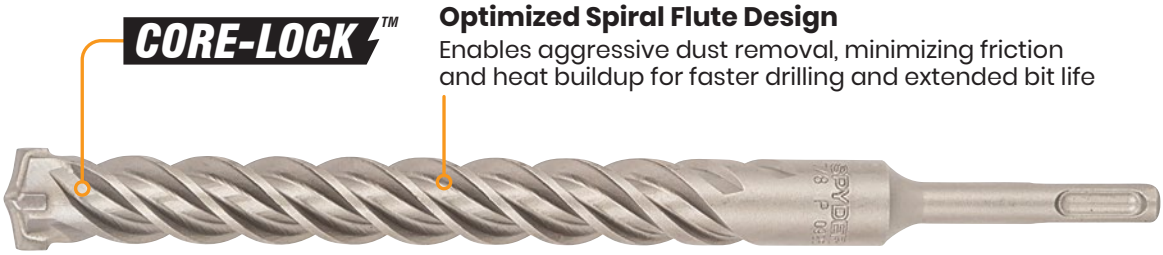
- Ensures secure engagement with lightweight rotary hammer drills, maximizing power transfer for efficient drilling and effective hammer action

CARBIDE-TIPPED SDS-PLUS

Rotary Hammer Drill Bit

Brazed Carbide Tips Create a Balanced 4-Cutter Design for Reliable Strength and Consistent Drilling Performance

FITS SDS-PLUS™



Optimized Spiral Flute Design
Enables aggressive dust removal, minimizing friction and heat buildup for faster drilling and extended bit life


Concrete


Reinforced Concrete

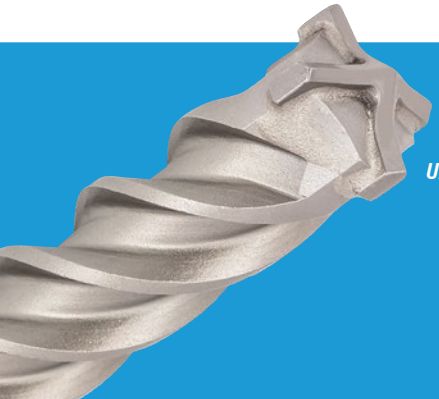

Cinder Block


Brick

Item #	Description	Diameter	Cut Depth	Length
950000	1/4" x 2" x 4"	1/4"	2"	4"
950001	5/32" x 4" x 6"	5/32"	4"	6"
950002	3/16" x 4" x 6"	3/16"	4"	6"
950003	1/4" x 4" x 6"	1/4"	4"	6"
950004	5/16" x 4" x 6"	5/16"	4"	6"
950005	1/2" x 4" x 6"	1/2"	4"	6"
950006	3/8" x 4" x 6"	3/8"	4"	6"
950007	1/4" x 6" x 8"	1/4"	6"	8"
950008	7/8" x 8" x 10"	7/8"	8"	10"
950009	1" x 8" x 10"	1"	8"	10"
950010	1/4" x 10" x 12"	1/4"	10"	12"
950011	3/8" x 10" x 12"	3/8"	10"	12"

Item #	Description	Diameter	Cut Depth	Length
950012	1/2" x 10" x 12"	1/2"	10"	12"
950013	5/8" x 10" x 12"	5/8"	10"	12"
950014	3/4" x 10" x 12"	3/4"	10"	12"
950015	1/4" x 12" x 14"	1/4"	12"	14"
950016	4-3/8" x 16" x 18"	3/8"	16"	18"
950017	1/2" x 16" x 18"	1/2"	16"	18"
950018	5/8" x 16" x 18"	5/8"	16"	18"
950019	3/4" x 16" x 18"	3/4"	16"	18"
950020	7/8" x 16" x 18"	7/8"	16"	18"
950021	1" x 16" x 18"	1"	16"	18"
950022	1-1/8" x 16" x 18"	1-1/8"	16"	18"

Set Item #	Pieces	Contents
950023	6	5/32" x 4" x 6", 3/16" x 4" x 6", 1/4" x 4" x 6", 3/8" x 4" x 6", Flat Chisel, Point Chisel
950024	7	5/32" x 4" x 6", 3/16" x 4" x 6" (x2), 1/4" x 4" x 6", 5/16" x 4" x 6", 3/8" x 4" x 6", 1/2" x 4" x 6"
950025	5	5/32" x 4" x 6", 3/16" x 4" x 6", 1/4" x 4" x 6", 3/8" x 4" x 6", 1/2" x 4" x 6"



UP TO 8X LONGER LASTING
than competitive four-cutters

- Ensures secure engagement with lightweight rotary hammer drills, maximizing power transfer for efficient drilling and effective hammer action

SDS-PLUS & SDS-MAX Concrete Chisels:

Item #	Connection	Length	Blade Type	Application
950038	SDS-Plus	10"	3/4" Flat Blade	Sharp edge provides precise material removal and controlled chiseling in targeted areas
950039	SDS-Plus	10"	Tapered Moil Point Tip	Focuses impact energy for efficient demolition and controlled breaking in concrete and masonry
950040	SDS-Plus	10"	3/4" Self-Sharpening Flat Blade	Optimized for smooth, precise material removal across larger surface areas
950041*	SDS-Plus	10"	1/8" Channeling Chisel	Perfect for precise channeling, detailed groove work, and creating clean, tight cut paths
950042	SDS-Plus	10"	1-1/2" Tile Chisel	Removes more material per strike for faster tile, grout, and adhesive removal
950049	SDS-Max	16"	1" Wide Flat Blade	Covers larger areas for efficient chiseling and faster material removal
950050	SDS-Max	16"	Fluted Four Point Tip Design	Concentrates force into a multi-edge fracture pattern for faster, more efficient concrete breaking and reduced binding
950051	SDS-Max	12"	2" Tile Chisel	Maximizes coverage for faster tile, thinset, and adhesive removal

** Patent Pending Design*

FITS SDS-PLUS™ **FITS SDS-MAX™**

SDS-PLUS & SDS-MAX

Concrete Chisels

Precision, Power and Durability for Every Demolition and Material Removal Task


Concrete


Mortar/Grout


Cinder Block


Brick


Stone

FITS SDS-PLUS™

FITS SDS-MAX™

Durable Steel Construction
Withstands repeated high-impact use in concrete and masonry environments
(All SKUs)

CORE-LOCK™
(All SKUs)

Debris Clearing Channels

950038 *950039* *950040* *950041** *950042* *950049* *950050* *950051*

- Ensures secure engagement with lightweight rotary hammer drills, maximizing power transfer for efficient drilling and effective hammer action
- Provides secure engagement with heavy-duty rotary hammer drills, maximizing power transfer for superior drilling efficiency and impact energy delivery

GLASS & TILE

Drill Bits

Carbide-Tipped Cutting Edges, Ideal for Finish Work

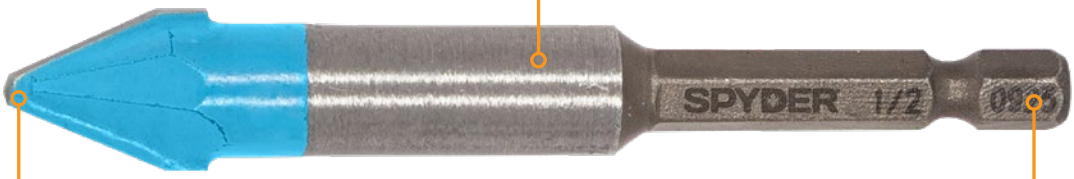

Glass


Ceramic Tile


Porcelain Tile


Mirror


Marble



VERTEX POINT™

Engineered Tip Geometry
Creates a chip-free entry point for cleaner holes in tile and glass

1/4" Quick-Release Hex Shank
Enables fast, secure bit changes in drills and impact drivers

Item #	Description	Diameter	Length
950072	1/8" x 3-1/2"	1/8"	3-1/2"
950073	3/16" x 3-1/2"	3/16"	3-1/2"
950074	1/4" x 3-1/2"	1/4"	3-1/2"

Item #	Description	Diameter	Length
950075	5/16" x 3-1/2"	5/16"	3-1/2"
950076	3/8" x 3-1/2"	3/8"	3-1/2"
950077	1/2" x 3-1/2"	1/2"	3-1/2"

Set Item #	Pieces	Contents
950078	5	3/16" x 3-1/2" (x2), 1/4" x 3-1/2" (x2), 5/16" x 3-1/2"

UP TO **10X LONGER LASTING**
than competitive tile & glass bits

- Carbide-tipped cutting edges deliver clean, chip-free holes in fragile materials
- Ideal for finish work—delivering smooth, accurate results without damaging surfaces

CONCRETE SCREW
Drill Bits

For Use with Concrete Installation Tools or with a 3-Jaw Chuck


Concrete


Cinder Block


Brick


Stone

Anchor-Ready Precision
Specifically engineered to meet tight tolerances for secure, reliable anchor screw installation

CORE-LOCK™

Flat Shank Design
Prevents slippage in standard drill chucks, ensuring stable, accurate drilling

Item #	Description	Diameter	Length	Drives
950079	5/32" x 3" x 4-1/2"	5/32"	4-1/2"	3/16" Anchor Screws
950080	3/16" x 3" x 4-1/2"	3/16"	4-1/2"	1/4" Anchor Screws

- Carbide-tipped head provides exceptional durability and cutting performance in tough, abrasive materials
- Provides a quick and long lasting installation for concrete anchors

PERCUSSION BITS

Hammer Drill Bits

Designed to Withstand the Forceful, Hammering Action of a Hammer Drill


Concrete


Cinder Block


Brick


Stone

Impact Shank: *for use with standard drill or hammer drill with quick change chuck*

Item #	Description	Diameter	Cut Depth	Length
950053	1/8" x 2" x 3"	1/8"	2"	3"
950054	5/32" x 4" x 6"	5/32"	4"	6"
950055	3/16" x 4" x 6"	3/16"	4"	6"
950056	7/32" x 4" x 6"	7/32"	4"	6"
950057	1/4" x 4" x 6"	1/4"	4"	6"
950058	5/16" x 4" x 6"	5/16"	4"	6"
950059	3/8" x 4" x 6"	3/8"	4"	6"
950060	1/2" x 4" x 6"	1/2"	4"	6"

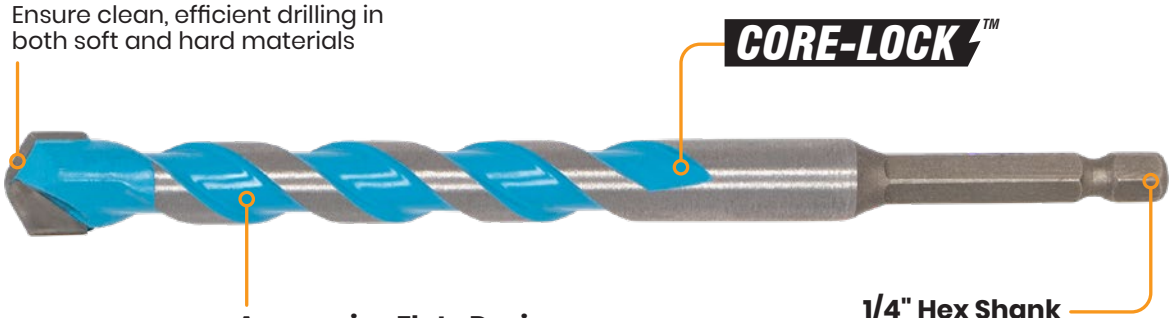
Three Flat Grip: *for use with standard 3-jaw chuck hammer drills*

Item #	Description	Diameter	Cut Depth	Length
950064	5/8" x 4" x 6"	5/8"	4"	6"
950065	3/4" x 4" x 6"	3/4"	4"	6"
950066	1/4" x 10" x 12"	1/4"	10"	12"
950067	5/16" x 10" x 12"	5/16"	10"	12"
950068	1/2" x 10" x 12"	1/2"	10"	12"
950069	5/8" x 10" x 12"	5/8"	10"	12"
950070	3/4" x 10" x 12"	3/4"	10"	12"
950071	1" x 10" x 12"	1"	10"	12"

Set Item #	Pieces	Contents
950052	7	1/8" x 2" x 3", 5/32" x 4" x 6" (x2), 3/16" x 4" x 6" (x2), 1/4" x 4" x 6", 3/8" x 4" x 6"
950061	5	Impact Shank Hammer Drill Bit, 5/32" x 4" x 6"
950062	5	Impact Shank Hammer Drill Bit, 3/16" x 4" x 6"
950063	5	Impact Shank Hammer Drill Bit, 1/4" x 4" x 6"

- 1/4" Hex impact shank is compatible with impact drivers and hammer drills; allows for fast bit changes and strong torque transfer
- Impact-rated design withstands the high-torque demands of cordless impact tools without snapping or slipping

MULTI-MATERIAL
Impact Ready Drill Bits
General Purpose Solution for Multiple Surfaces



Carbide-Tipped Cutting Edges
Ensure clean, efficient drilling in both soft and hard materials

Aggressive Flute Design
Enables fast dust evacuation and reduces friction for cooler, smoother drilling

1/4" Hex Shank
For use with impact drivers and drill drivers with a 1/4" quick change chuck


Concrete


Cinder Block


Brick


Tile


Wood


Plastic/PVC


Metal

Item #	Description	Diameter	Cut Depth	Length
950082	5/32" x 4" x 6"	5/32"	4"	6"
950083	3/16" x 4" x 6"	3/16"	4"	6"
950084	1/4" x 4" x 6"	1/4"	4"	6"
950085	5/16" x 4" x 6"	5/16"	4"	6"
950086	3/8" x 4" x 6"	3/8"	4"	6"
950087	1/2" x 4" x 6"	1/2"	4"	6"

Set Item #	Pieces	Contents
950081	5	3/16" x 4" x 6", 1/4" x 4" x 6", 5/16" x 4" x 6", 3/8" x 4" x 6", 1/2" x 4" x 6"

- Available in most common sizes for anchors, fasteners, and rough-in work
- Designed to drill through wood, concrete, brick, soft ceramic tile, and more without switching bits


SPYDER®

IMPACT SOCKETS

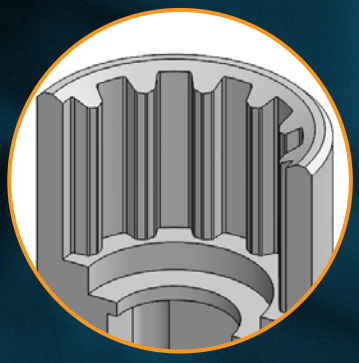
Why SPYDER?

Spyder® impact sockets are built to perform under pressure. Spline Drive Technology delivers maximum fastener contact for a superior grip across 6-pt, 12-pt, spline, square, star, and even rounded fasteners. Precision-machined steel and impact-rated strength give pros the power to drive harder and finish faster—job after job.

From standard to flip sockets, Spyder gives pros more ways to work smarter. Flip sockets double the function in half the space and switch sizes instantly for unmatched efficiency. Each piece is laser-engraved and paint-filled for quick ID, engineered for a precision fit, and built to handle the torque of today's high-output impact drivers. Together with select adapters and drivers, Spyder's impact socket lineup delivers the versatility and durability pros demand—built for those who expect more from every turn.


Spline Drive Technology
6 PT
12 PT
UP TO 50%
FITS MORE FASTENERS
10
13
14
15
17
19

THE SPYDER ADVANTAGE



Spline Drive Technology
Compatible with 6-pt, 12-pt, Star, Square, Spline, and damaged fasteners that have been rounded up to 50%

Laser-Engraved and Paint-Filled Size Callouts
Stay visible in tough conditions so you can grab the right socket when you need it

Black Phosphate Coating
Protects sockets from corrosion, reduces friction, and extends tool life—keeping your sockets cleaner, tougher, and ready for relentless pro use

TYPES OF SOCKETS

Spline Drive Impact Sockets

Page 136

6-pt Impact Flip Sockets

Page 138

Impact Adapters

Page 139

Impact Extractor Sockets

Page 139

MADE FOR IMPACT. BUILT FOR PROS.

Spline Drive Impact Sockets:

Set Item #	Pieces	Drive	SAE/MM	Type	Contents
19700	10	1/2"	SAE	Deep	1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1/4" Hex x 1/2" Square Adapter
19701	10	1/2"	Metric	Deep	10 mm, 12 mm, 13 mm, 14 mm, 15 mm, 17 mm, 18 mm, 19 mm, 21 mm, 1/4" Hex x 1/2" Square Adapter
19702	10	3/8"	SAE	Standard	1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 1/4" Hex x 3/8" Square Adapter
19703	10	3/8"	Metric	Standard	10 mm, 11 mm, 12 mm, 13 mm, 14 mm, 15 mm, 17 mm, 18 mm, 19 mm, 1/4" Hex x 3/8" Square Adapter
19704	9	3/8"	SAE	Deep/Thin	5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 1/4" Hex x 3/8" Square Adapter
19705	9	3/8	Metric	Deep/Thin	8 mm, 10 mm, 13 mm, 14 mm, 15 mm, 17 mm, 19 mm, 21 mm, 1/4" Hex x 3/8" Square Adapter
19706	6	3/8	Metric	Standard	10 mm, 13 mm, 15 mm, 17 mm, 19 mm, 1/4" Hex x 3/8" Square Adapter
19707	6	3/8"	SAE	Standard	3/8", 7/16", 1/2", 9/16", 5/8", 1/4" Hex x 3/8" Square Adapter
19710	3	3/8"	SAE	Deep	1/2", 9/16", 1/4" Hex x 3/8" Square Adapter
19713	11	1/4"	SAE	Standard	3/16", 7/32", 1/4", 9/32", 5/16", 11/32",3/8", 7/16", 1/2", 9/16", 1/4" Hex x 1/4" Square Adapter
19714	15	1/4"	Metric	Standard	4 mm, 4.5 mm, 5 mm, 5.5 mm, 6 mm, 7 mm, 8 mm, 9 mm, 10 mm, 11 mm, 12 mm, 13 mm, 14 mm, 15 mm, 1/4" Hex x 1/4" Square Adapter
19963	4	1/2"	Metric	Deep	17 mm, 19 mm, 21 mm, 1/4" Hex x 1/2" Square Adapter

SPLINE DRIVE

Impact Sockets

Forged and Precision-Machined in Dedicated SAE and Metric Sizes for an Exact Fit and Refined Finish

Black Phosphate Coating
Provides superior corrosion resistance

Spline Drive Technology
Compatible with 6-pt, 12-pt, Star, Square, Spline, and damaged fasteners that have been rounded up to 50%

High-Visibility Markings
Withstand harsh environments, abrasive materials, high-torque and frequent use

Color-Coded Identifiers
SAE = Blue
Metric = Silver

Available Sets with Socket Rail:

10-pc 1/2" Drive Deep, SAE	*19700*
10-pc 1/2" Drive Deep, Metric	*19701*
10-pc 3/8" Drive, SAE	*19702*
10-pc 3/8" Drive, Metric	*19703*
9-pc 3/8" Drive Deep/Thin, SAE	*19704*
9-pc 3/8" Drive Deep/Thin, Metric	*19705*
11-pc 1/4" Drive SAE	*19713*
15-pc 1/4" Drive, Metric	*19714*

- Innovative spline design applies force to the flat side of fasteners, preventing edge rounding during use while making it easier to remove already rounded fasteners
- Laser-engraved and paint-filled size callouts will last longer than traditional laser-etched markings and make it simple to locate sockets in your toolbox or tool belt
- Detent pin hole on one side allows the user to choose whether to engage pin
- Designed for use with impact drivers, drills, ratchets, or impact wrenches

FLIP SOCKETS

6-pt Impact Sockets

Quick Flipping Allows Switching Between Two Sizes without Changing Tools

6 PT Dual-Ended Design
Combines two sockets into one

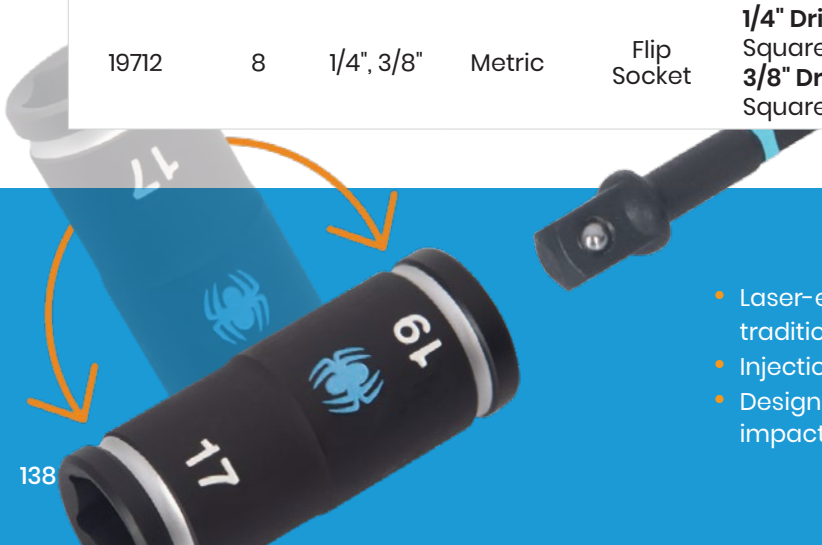
Black Phosphate Coating
Provides superior corrosion resistance

High-Visibility Markings
Withstand harsh environments, abrasive materials, high-torque and frequent use

Color-Coded Identifiers
SAE = Blue
Metric = Silver

Injection Molded Case

Set Item #	Pieces	Drive	SAE/MM	Type	Contents
19711	8	1/4", 3/8"	SAE	Flip Socket	**1/4" Drive –** 3/8" x 7/16", 1/2" x 9/16", 1/4" Hex x 1/4" Square Adapter; **3/8" Drive –** 5/8" x 11/16", 3/4" x 13/16", 7/8" x 15/16", 3" Extension, 1/4" Hex x 3/8" Square Adapter
19712	8	1/4", 3/8"	Metric	Flip Socket	**1/4" Drive –** 10 x 11 mm, 12 x 13 mm, 14 x 15 mm, 1/4" Hex x 1/4" Square Adapter; **3/8" Drive –** 16 x 18 mm, 17 x 19 mm, 3" Extension, 1/4" Hex x 3/8" Square Adapter



- Laser-engraved and paint-filled size callouts will last longer than traditional laser-etched markings
- Injection molded case keeps everything organized and secure
- Designed for use with impact drivers, drills, ratchets, or impact wrenches

ADAPTERS

Impact Accessories

Engineered to Exceed the Demands of the Professional Tradesperson

Spring Ball
Securely holds sockets in place

Swivel Joint
Swivels to access hard-to-reach angles *(19708 only)*

1/4" Impact-Rated Hex Shank
For demanding jobs

Set Item #	Pieces	Drive	Type	Contents
19708	3	1/4" Hex	Swivel Joint Adapter Set	1/4", 3/8", 1/2"
19096	1	1/4" Hex	Square	1/4"
19097	1	1/4" Hex	Square	3/8"
19098	1	1/4" Hex	Square	1/2"
19064	3	1/4" Hex	Square	1/4", 3/8", 1/2"

EXTRACTOR SET

Impact Sockets

Designed to Remove Stripped, Rusted, and Damaged Fasteners

Extractor Socket
Removes fasteners that have been stuck, or rounded up to 50% with ease

Set Item #	Pieces	Drive	Type	Contents
19709	6	3/8"	Extractor Socket Set	1/4", 5/16", 3/8", 7/16", 1/2", 3/8" Adapter


SPYDER®

DRIVER BITS

Why SPYDER?

Spyder® driving accessories are made for pros who demand speed, strength, and accuracy. Impact-rated shanks, precision-machined tips, and wear-resistant finishes keep fasteners secure and reduce cam-out. From high-torque framing jobs to detailed assembly work, Spyder tools drive fast, hold tight, and keep you moving.

Spyder Mach-Blue® Impact-Rated Driver Bits last up to 70x longer than standard bits, with Tough Tip Technology to reduce wear, resist cam-out, and prevent breakage under extreme torque. Impact-rated nut drivers feature powerful magnets to hold fasteners securely, even in tight spaces.


SPYDER
Mach-Blue®
Tough Tip Tech
IMPACT-RATED

THE SPYDER ADVANTAGE

Durable Plating
Strengthened tips resist wear and corrosion for longer life

Precision + Flex
Machined tips prevent cam-out, while the torsion zone absorbs impact to reduce breakage

Quick-Change & Magnetic Designs
Keep fasteners secure and reduces drops

TYPES OF DRIVER BITS

Bit Holders

Page 146

Mach-Blue® Driver Bits

Page 148

Nut Drivers

Page 154

NO SLIPS.
NO STRIPS.
NO LIMITS.

Quick-Change Bit Holders:

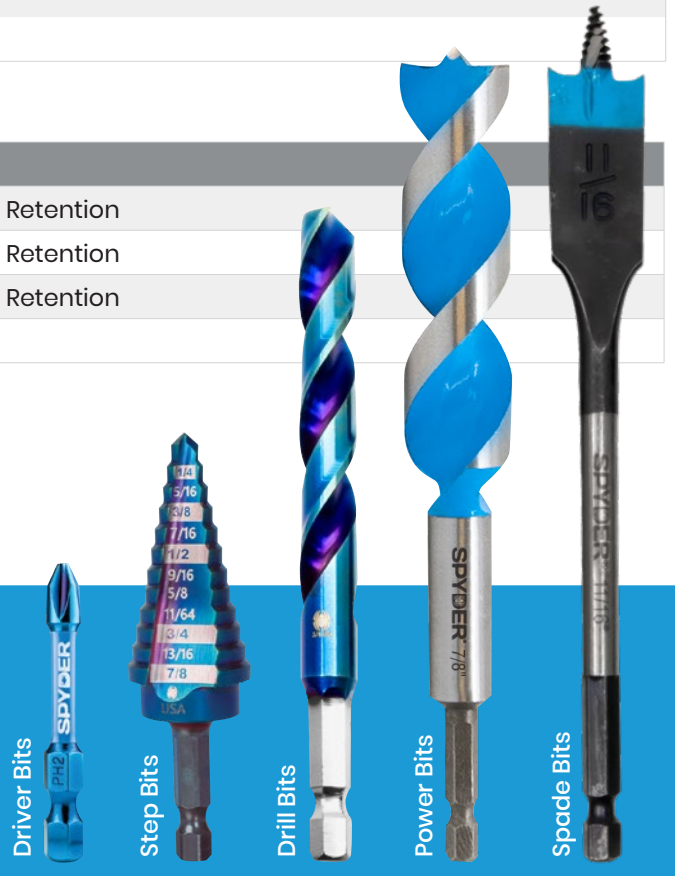
Set Item #	Length	Hex	Description
19070	2-3/4"	3/8"	Spring Eject
19082	6"	1/4"	Quick Change Auto-Locking
19083	12"	1/4"	Quick Change Auto-Locking
19176	2-1/2"	1/4"	Auto-Locking
19177	12"	1/4"	Set Screw
19178	12"	7/16"	Auto-Locking

Hex Magnetic Bit Holders:

Set Item #	Length	Hex	Description
19068	3"	1/4"	Torsion with Magnetic Fastener Retention
19080	6"	1/4"	Torsion with Magnetic Fastener Retention
19081	12"	1/4"	Torsion with Magnetic Fastener Retention
19069	3"	1/4"	Magnetic Driver Bit Holder

USE WITH

All Spyder Bit Holders are rated for demanding, high-torque applications for use with impact drivers or standard rotary drills with a 3-jaw chuck.



QUICK-CHANGE & MAGNETIC

Bit Holders

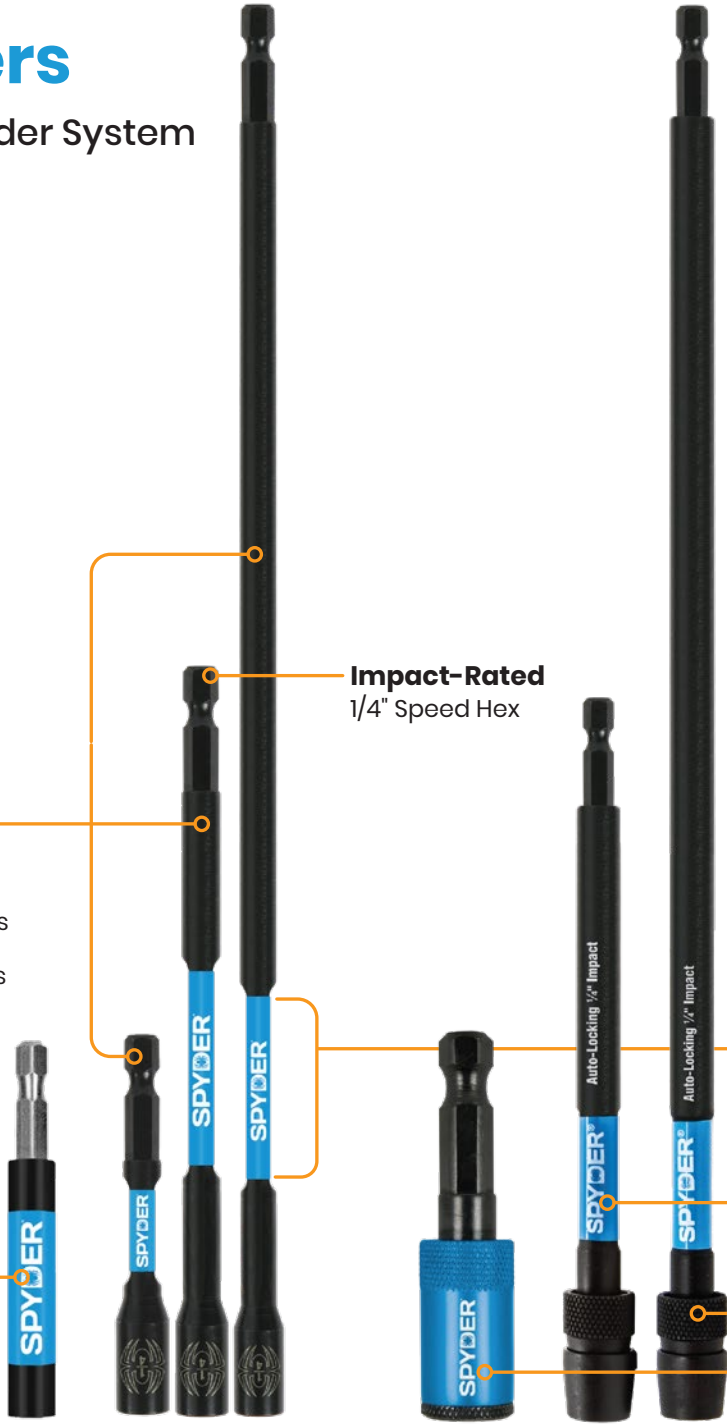
A Complete Spyder System

IMPACTS & DRILLS

1/4" SPEED HEX

MAINTAINS FASTENERS

MAGNETIC HEX



Impact-Rated
1/4" Speed Hex

3", 6" & 12" Torsion Magnetic Steel Bit Holders
Powerful magnet holds drivers and fasteners securely in power tools

Progressive Torsion Zone
Actively flexes to dissipate peak impact forces

3" Magnetic Bit Holder

3", 6" & 12" Quick-Change Bit Holders
Spring-eject and knurled collar make bit and extension changes easy

- The Torsion Magnetic Bit Holder Extensions feature one-piece tool steel design engineered with a progressive torsion zone that actively flexes to dissipate peak impact forces, preventing fastener recess damage and tip breakage
- The Quick-Change Bit Extensions feature a quick-change connector that securely holds driver bits, drill bits, and extensions for enhanced driving accuracy and one-handed ease of use

Mach-Blue®
Tough Tip Tech

UP TO **33%** **STRONGER**
than standard impact-rated driver bits

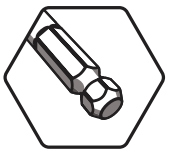
UP TO **70X** **LONGER LIFE**
than standard impact-rated driver bits

MACH-BLUE®

Impact-Rated Driver Bits

High-Performance Bits for Demanding Fastener Applications

IMPACTS & DRILLS



1/4" SPEED HEX

Mach-Blue® Tough Tip Tech

Precision + Flex
Machined tips prevent cam-out, while torsion zone absorbs impact to reduce breakage

1", 2", 3-1/2", 6"
Driver bit lengths available

Impact-Rated 1/4" Speed Hex
Ideal for use in high-torque impact drivers and conventional rotary drills

PH

T

SQ

SL

TT

PZ

COMB

- Titanium plating strengthens tip surfaces for increased wear resistance and extreme corrosion resistance
- Precision fitting tips are machined to resist cam-out, twisting, and breaking
- Progressive torsion zone actively flexes to dissipate peak impact forces, preventing fastener recess damage and tip breakage
- Multi-stage heat treatment process provides an optimal blend of bit hardness and durability

Mach-Blue® Tough Tip Tech

1" Driver Bits:

Item #	Length	Type	Pieces
19666	1"	COMB	2
19033	1"	PH1	2
19034	1"	PH2	2
19035	1"	PH3	2
19036	1"	SQ1	2
19037	1"	SQ2	2

Item #	Length	Type	Pieces
19038	1"	SQ3	2
19039	1"	T10	2
19040	1"	T15	2
19041	1"	T20	2
19042	1"	T25	2
19043	1"	T30	2

Item #	Length	Type	Pieces
19044	1"	T40	2
19610	1"	PH2	3
19611	1"	T10	3
19612	1"	T15	3
19613	1"	T20	3
19614	1"	T25	3

Item #	Length	Type	Pieces
19615	1"	T30	3
19084	1"	PH2	5
19085	1"	SQ2	5
19086	1"	T25	5

1" Driver Bit Sets on Rails:

Item #	Length	Type	Pieces	Contents
19065	1"	SAE Hex	7	3/32", 1/8", 9/64", 5/32", 3/16", 7/32", 1/4"
19066	1"	Metric Hex	7	2 mm, 2.5 mm, 3 mm, 4 mm, 5 mm, 5.5 mm, 6 mm
19964	1"	TT-Drive	7	TT10, TT15, TT20, TT25, TT30, TT35, TT40

1" Driver Bits in Mini Case:

Item #	Length	Type	Pieces
19072	1"	PH2	25
19073	1"	T25	25
19074	1"	SQ2	25

2" Driver Bits:

Item #	Length	Type	Pieces
19045	2"	PH1	2
19046	2"	PH2	2
19047	2"	PH3	2
19048	2"	SQ1	2
19049	2"	SQ2	2
19050	2"	SQ3	2
19051	2"	T10	2
19052	2"	T15	2
19053	2"	T20	2
19054	2"	T25	2
19055	2"	T30	2
19056	2"	T40	2

Item #	Length	Type	Pieces
19620	2"	PH1	3
19621	2"	PH2	3
19622	2"	PH3	3
19623	2"	SQ1	3
19624	2"	SQ2	3
19625	2"	SQ3	3
19626	2"	T10	3
19627	2"	T15	3
19628	2"	T20	3
19629	2"	T25	3
19630	2"	T30	3
19631	2"	T40	3

Item #	Length	Type	Pieces
19632	2"	T50	3
19633	2"	8PT	3
19634	2"	SL6-8	3
19635	2"	SL8-10	3
19087	2"	PH2	5
19088	2"	SQ2	5
19636	2"	T20	5
19089	2"	T25	5

2" Driver Bits in Mini Case:

Item #	Length	Type	Pieces
19075	2"	PH2	15
19076	2"	T25	15
19077	2"	SQ2	15

2" Driver Bits in Plastic Jar:

Item #	Length	Type	Pieces
19136	2"	PH2	50
19137	2"	T25	50
19138	2"	SQ2	50
19133	2"	PH2	100
19134	2"	T25	100
19135	2"	SQ2	100

2" Driver Bit Carabiner Sets:

Item #	Pieces	Contents
19653	8	**2" Driver Bits –** SQ2 (x8), Carabiner
19654	8	**2" Driver Bits –** SQ1 (x2), SQ2 (x4), SQ3 (x2), Carabiner
19655	8	**2" Driver Bits –** PH1, PH2 (x2), PH3, SQ1, SQ2 (x2), SQ3, Carabiner

3-1/2" Driver Bits:

Item #	Length	Type	Pieces
19057	3-1/2"	PH2	2
19058	3-1/2"	SQ2	2

Item #	Length	Type	Pieces
19663	3-1/2"	T10	2
19641	3-1/2"	T15	2

Item #	Length	Type	Pieces
19642	3-1/2"	T20	2
19059	3-1/2"	T25	2
19643	3-1/2"	T30	2

6" Driver Bits:

Item #	Length	Type	Pieces
19060	6"	PH2	1
19061	6"	SQ2	1
19062	6"	T25	1

Drill and Driver Bit Sets:

Item #	Pieces	Contents	
19031	15	**Hex Shank Drill Bits –** 3/32", 1/8", 5/32", 3/16", 1/4" **2" Driver Bits –** T15, T20, T25 (x2), SQ1, SQ2, PH1, PH2 (x2), PH3 Plastic Case	
19032	30	**Hex Shank Drill Bits –** 3/32", 1/8", 5/32", 3/16", 1/4" **1" Driver Bits –** T15, T20, T25 (x2), T30, SQ1, SQ2 (x2), SL6-8, PH1 (x2), PH2 (x3), PH3 **2" Driver Bits –** T20, T25 (x2), SQ2, PH1, PH2 (x2) **Magnetic Nut Drivers –** 1/4", 5/16", 3" Magnetic Bit Holder Plastic Case	

Mach-Blue® Tough Tip Tech

Driver Bit Sets:

Item #	Pieces	Contents	
19027	8	**1" Driver Bits –** PH1, PH2, SQ1, SQ2, T20, T25 (x2) 3" Magnetic Bit Holder Pocket Case	
19028	7	**2" Driver Bits –** PH1, PH2, SQ1, SQ2, T20 and T25 (x2) Pocket Case	
19029	25	**1" Driver Bits –** T15, T20 (x2), T25 (x2), SQ1, SQ2 (x2), SQ3, SL6-8, PH1, PH2 (x3) **2" Driver Bits –** T15, T20, T25 (x2), SQ1, SQ2, PH1 (x2), PH2 (x2) 3" Magnetic Bit Holder Plastic Case	
19030	30	**1" Driver Bits –** T15, T20 (x2), T25 (x3), T30, SQ1, SQ2 (x2), SQ3, SL6-8, PH1 (x2), PH2 (x4), PH3 **2" Driver Bits –** T15, T20, T25, SQ1, SQ2, PH1, PH2 (x2) **Magnetic Nut Drivers -** 1/4", 5/16", 3" Magnetic Bit Holder Plastic Case	
19078	28	**1" Driver Bits –** T15, T20 (x2), T25 (x2), SQ1, SQ2, SQ3, SL6-8, PH1, PH2 (x3), PH3 **2" Driver Bits –** T15, T20 (x2), T25, SQ1, SQ2, PH1, PH2 (x2) **Magnetic Nut Drivers -** 1/4", 5/16", 3/8", 7/16", 3" Magnetic Bit Holder Plastic Case	
19079	34	**1" Driver Bits –** T10, T15, T20 (x2), T25 (x3), T30, T35, T40, SQ1 (x2), SQ2 (x3), SQ3, SL6-8, PH1 (x2), PH2 (x4), PH3 **2" Driver Bits –** T20, T25, SQ2, PH1, PH2 **3-1/2" Driver Bits –** T20, T25, SQ2, PH2 3" Magnetic Bit Holder Plastic Case	
19600	40	**1" Driver Bits –** T10, T15, T20 (x4), T25 (x3), T30, T40, SQ1, SQ2 (x3), SQ3, PH1 (x2), PH2 (x6), PH3, SL6-8, SL4-5 **2" Driver Bits –** T15, T20 (x2), T25 (x2), PH1, PH2 (x3), PH3 **Magnetic Nut Drivers -** 1/4", 5/16", 3" Magnetic Bit Extension Plastic Case	
19965	56	**1" Driver Bits –** T10, T15, T20 (x2), T25 (x5), T27 (x2), T30, T40, H9/64, H5/32, H3/16, PH1 (x2), PH2 (x7), PH3 (x2), SQ1, SQ2 (x4), SQ3 (x2), SL6-8, SL8-10 **2" Driver Bits –** T20, T25 (x2), PH1, PH2 (x2), SQ2 (x3) **3.5" Driver Bits-**T25, PH2, SQ2 **2.5" Double End -** PH2/T25, PH2/SL10, PH2/SQ2 **Magnetic Nut Drivers -** 1/4", 5/16", 3/8", 3" Magnetic Bit Extension, 2" Socket Adapter - 3/8" Plastic Case	
19966	45	**1" Driver Bits –** T10, T15, T20 (x2), T25 (x2), T27, T30, T40, H7/64, H1/8, H9/64, H5/32, H3/16, H1/4, PH1, PH2 (x3), PR2, PH3, SL8, SL10 (x2), SL12, SQ1, SQ2 (x3), SQ3 **2" Driver Bits –** T20, T25 (x2), PH2 (x2), PH3, SQ2 (x2) **2.5" Double End -** PH2/T25, PH2/SL10 **Magnetic Nut Drivers -** 1/4", 5/16", 3"& 6" Magnetic Bit Extension, 2" Socket Adapter - 3/8" Plastic Case	


SPYDER
SPYDER

Nut Drivers:

Item #	Drive Size	Hex Shank	Length	Description	Type
19090	1/4"	1/4"	1-7/8"	Magnetic Impact Nut Driver	6-Point
19091	5/16"	1/4"	1-7/8"	Magnetic Impact Nut Driver	6-Point
19092	3/8"	1/4"	1-7/8"	Magnetic Impact Nut Driver	6-Point
19093	7/16"	1/4"	1-7/8"	Magnetic Impact Nut Driver	6-Point
19094	1/4"	1/4"	2-9/16"	Magnetic Deep Socket Impact Nut Driver	6-Point
19095	5/16"	1/4"	2-9/16"	Magnetic Deep Socket Impact Nut Driver	6-Point
19651	3/8"	1/4"	2-9/16"	Magnetic Deep Socket Impact Nut Driver	6-Point
19652	7/16"	1/4"	2-9/16"	Magnetic Deep Socket Impact Nut Driver	6-Point
19650	1/2"	1/4"	2-9/16"	Magnetic Deep Socket Impact Nut Driver	6-Point
19128	Universal	1/4"	2-9/16"	Wing Nut Driver Bit	6-Point

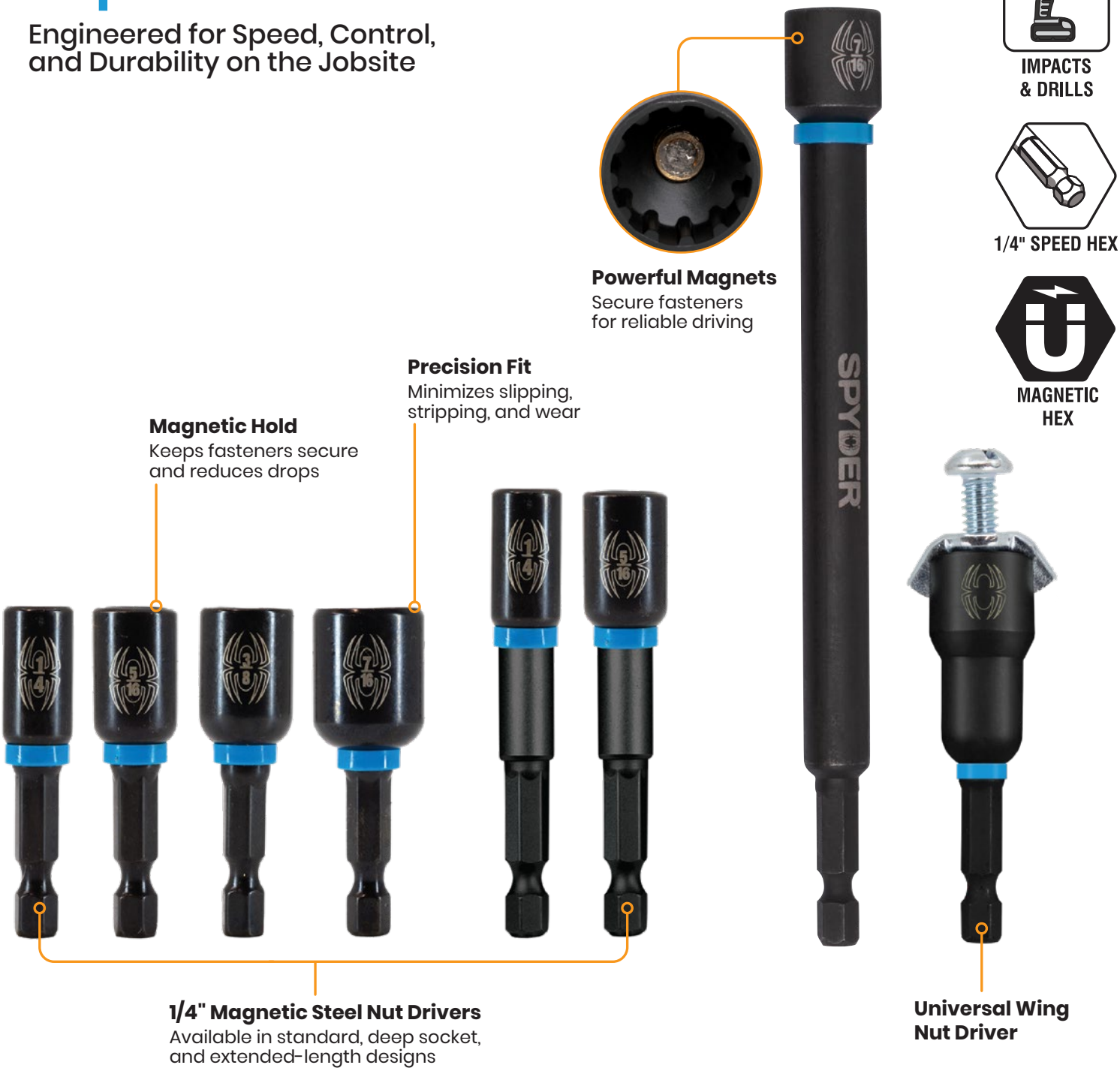
Nut Driver Sets:

Set Item #	Pieces	Length	Description	Contents	Type
19063	4	1-7/8"	1/4" Magnetic Nut Driver Set	1/4", 5/16", 3/8", 7/16"	6-Point
19656	6	6"	1/4" Magnetic Spline Nut Driver Set	1/4", 5/16", 3/8", 7/16", 1/2", 9/16"	Spline

NUT DRIVERS

Impact-Rated Driver Bits

Engineered for Speed, Control, and Durability on the Jobsite



- Impact-rated for demanding, high-torque applications
- Engineered with a low-profile design, making them ideal for confined area use
- Use with impact drivers or standard rotary drills with a 3-jaw chuck


SPYDER®

CUTTING & GRINDING

Why SPYDER?

Spyder® cut-off and grinding discs are engineered for maximum speed, control, and durability on the toughest jobsites. Built with premium abrasive grains and reinforced designs, they slice through metal, masonry, and more—delivering clean cuts, smooth grinds, and fewer wheel changes.

The Spyder Bite™ lineup includes aluminum oxide and ceramic bonded wheels for fast material removal, longer life, and safer operation. Self-sharpening grains, shatter-resistant cores, and quick-change spin-on arbors give pros the edge to cut faster, grind harder, and finish stronger.


BITE INTO THE
TOUGHEST CUTS.

THE SPYDER ADVANTAGE

Complex Diamond Matrix™
Bond retains the diamond abrasive for extended cutting life

Proprietary Ceramic Abrasive Grain
Self-sharpens during use for consistent performance

Shatter-Resistant Core
Safer, faster, and longer-lasting

TYPES OF CUTTING & GRINDING

Diamond Bite™ Masonry Blades

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Diamond Bite™ Grinding Cup

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Diamond Bite™ Cut-Off Wheels

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Bite™ Ceramic Cut-Off Wheels

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Bite™ Aluminum Oxide Cut & Grind Wheels

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Bite™ Ceramic Abrasive Flap Discs

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Universal Angle Grinder Wrench

Page 170

ANY MATERIAL.
ANY CHALLENGE.

DIAMOND BITE™

Diamond Bite™ Masonry Blades:

Item #	Diameter	Arbor Size	Bushing	Max RPM	Rim	Type of Cut	Power Tool / Saw
14100	4"	7/8"	5/8"	15,300	Continuous	Ultra Clean	Angle Grinder, Tile, Handheld
14101	4-1/2"	7/8"	5/8"	13,300	Continuous	Ultra Clean	Angle Grinder, Tile
14115	4"	7/8"	5/8"	15,300	Continuous Turbo	Fast & Clean	Angle Grinder, Handheld
14116	4-1/2"	7/8"	5/8"	13,300	Continuous Turbo	Fast & Clean	Angle Grinder, Handheld
14117	7"	7/8" *	5/8"	8,500	Continuous Turbo	Fast & Clean	Angle Grinder, Table, Circular
14118	10"	7/8" *	5/8"	6,150	Continuous Turbo	Fast & Clean	Table, Circular, Gas Powered
14120	4-1/2"	7/8"	5/8"	13,300	Segmented	Fast	Angle Grinder, Handheld
14121	7"	7/8" *	5/8"	8,500	Segmented	Fast	Angle Grinder, Handheld
14126	14"	1"	20 mm	5,500	Segmented	Fast	Table, Gas Powered, Handheld

** Diamond Arbor*

Diamond Bite™ Grinding Cup:

Item #	Diameter	Arbor Size	Bushing	Max RPM	Rim	Type of Cut	Power Tool / Saw
14131	4"	5/8"-11	—	15,300	Grinding Cup	Fast & Clean	Angle Grinder

UP TO 30% LONGER LASTING
than standard diamond blades

DIAMOND BITE™

Masonry Blades

Complex Diamond Matrix™ Blades are the Professional's Choice for Masonry and Tile


Masonry/ Pavers


Concrete


Roof Tiles

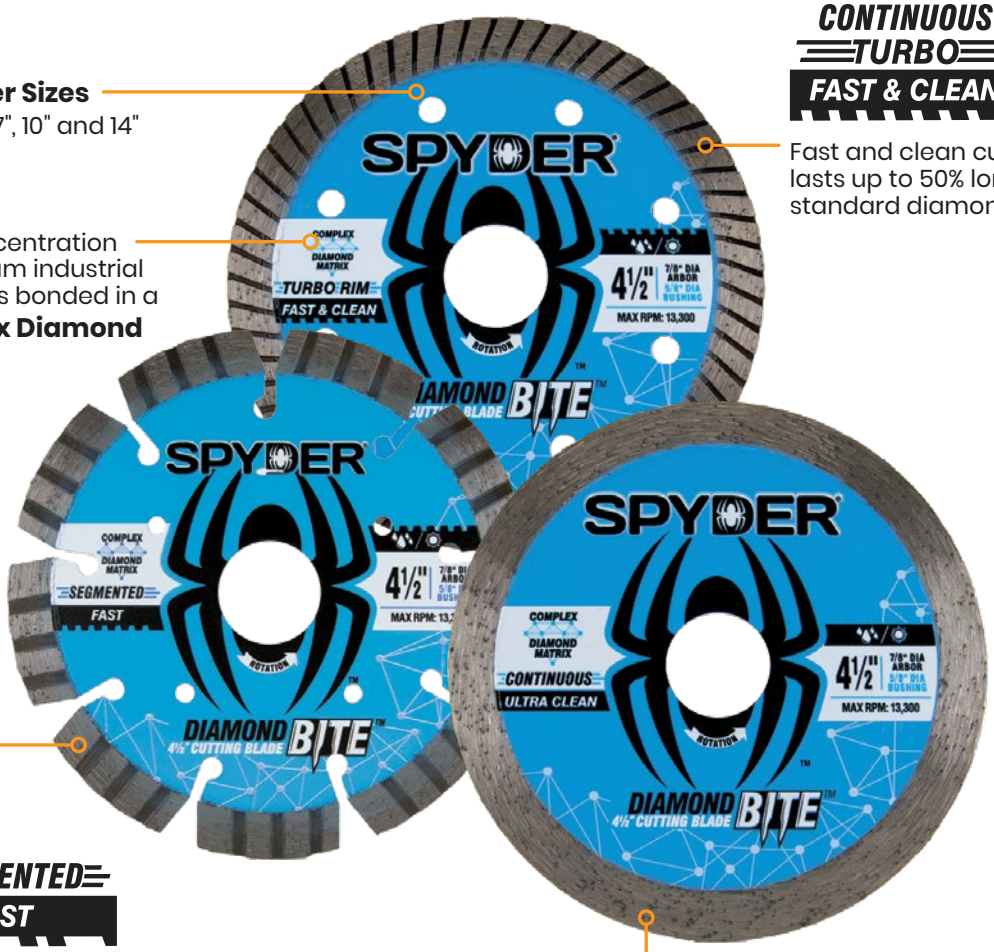

Tile

Diameter Sizes
4", 4-1/2", 7", 10" and 14"

High concentration of premium industrial diamonds bonded in a **Complex Diamond Matrix™**

CONTINUOUS TURBO FAST & CLEAN

Fast and clean cutting lasts up to 50% longer than standard diamond blades



SEGMENTED FAST

Fast cutting creates up to 5x more cuts than standard diamond blades

CONTINUOUS ULTRA CLEAN

Ultra clean cutting creates up to 3x more cuts than standard diamond blades

COMPLEX DIAMOND MATRIX™

CUT WET OR DRY

4" Turbo Diamond Bite™ Grinding Cup

Ideal for Profiling Pavers, Concrete, and Masonry Materials

- Grinds cooler, quicker, cleaner, and longer than standard diamond blades

DIAMOND BITE™

Diamond Bite™ Universal Cut-Off Wheels:

Item #	Pieces	Diameter	Arbor Size	Max RPM	Other	Power Tool / Saw
14003	1	3"	3/8"	20,300	1/4" Bushing Included	Angle Grinder
14004	1	4"	5/8"	15,200	3/8" Bushing Included	Angle Grinder
14001	1	4-1/2"	7/8"	13,300		Angle Grinder
14002	2	4-1/2"	7/8"	13,300		Angle Grinder
14005	1	5"	7/8"	12,200		Angle Grinder
14007	1	7"	7/8"	8,400	5/8" Bushing Included	Angle Grinder, Circular
14008	1	14"	1"	4,300	20 mm Bushing Included	Chop, Portable

UP TO 100x LONGER LASTING
than conventional bonded abrasive wheels

DIAMOND BITE™ UNIVERSAL

Cut-Off Wheels

Long Lasting Diamond Abrasive Powers Through Almost Any Material


Metal


Rebar/ Angle Iron


Masonry/ Brick


Composites/ Fiberglass


Tile

Industrial Brazing Operation
Reduces dust and debris for a quick and clean cut

Uniform Diameter
Provides consistent cuts

Shatter-Resistant Core
Built safer—helps reduce the risk of wheel shatter compared to conventional bonded abrasive wheels

- Cuts almost any material including steel, stainless steel, cast iron, rebar, masonry, ceramic tile, composites, and more
- Lowest cost-per-cut wheel—spend less time and money replacing wheels, and more time working
- Reduced dust and debris during use

BITE™ CERAMIC ABRASIVE

Bite™ Ceramic Abrasive Bonded Metal Cut-Off Wheels:

Item #	Pieces	Diameter	Arbor Size	Type	Max RPM	Thickness	Type of Cut / Grinding	Power Tool / Saw
21102	1	4"	5/8"	1	15,300	.045"	Fast, Straight Cutting	Angle Grinder
21104	1	4-1/2"	5/8"	1	13,250	.045"	Fast, Straight Cutting	Angle Grinder
21105	1	4-1/2"	7/8"	1	13,250	.045"	Fast, Straight Cutting	Angle Grinder
21105-10	10	4-1/2"	7/8"	1	13,250	.045"	Fast, Straight Cutting	Angle Grinder
21108	1	4-1/2"	7/8"	27	13,250	.045"	Fast, Flush Cuts	Angle Grinder

Bite™ Aluminum Oxide Abrasive Bonded Metal Grinding Wheels:

Item #	Pieces	Diameter	Arbor Size	Type	Max RPM	Thickness	Type of Cut / Grinding	Power Tool / Saw
21125	1	4-1/2"	7/8"	27	13,250	1/8"	Fast, Offset Grinding and Flush Cuts	Angle Grinder
21126	1	4-1/2"	7/8"	27	13,250	1/4"		Angle Grinder

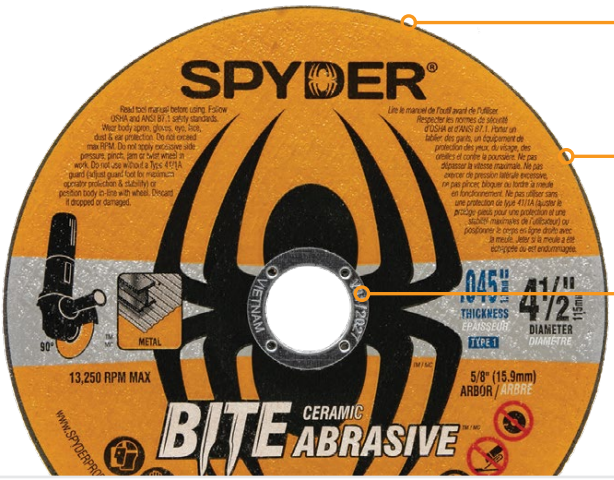
BITE™ ALUMINUM OXIDE ABRASIVE CUT & GRIND

BITE™ CERAMIC ABRASIVE

Cut-Off Wheels

Proprietary Ceramic Abrasive Self-Sharpens During Use

Metal



Fast Cuts
On mild steel, stainless steel, ferrous metal and cast iron

Thin .045" Kerf
More cuts per charge on battery-operated tools and extended performance on high-torque corded tools

Type 1
For straight cutting

Type 27
Depressed center-profile for flush cuts

BITE™ ALUMINUM OXIDE

Grinding Wheels

Premium Aluminum Oxide Abrasive Provides Fast Material Removal and Long Service Life

Metal

Reinforced Design
Delivers faster material removal on battery-powered tools and longer-lasting performance on high-torque corded models

Type 27
Depressed center-profile for offset grinding

Fast Cuts & Quick Removal
On mild steel, stainless steel, ferrous metal and cast iron

BITE™ CERAMIC ABRASIVE

UP TO 3X FASTER & MORE CUTS
than other premium bonded cut-off wheels

BITE™ CERAMIC ABRASIVE

Bite™ Ceramic Abrasive Flap Discs:

Item #	Pieces	Diameter	Arbor Size	Type	Max RPM	Grit	Power Tool / Saw
21003	1	4-1/2"	5/8"-11 Spin on	27	13,250	36 - Fastest Stock Removal	Angle Grinder
21004	1	4-1/2"		27	13,250	60 - Stock Removal and Smooth Finishing	Angle Grinder
21005	1	4-1/2"		27	13,250	80 - Smoothest Finish	Angle Grinder

UP TO 2X FASTER INSTALL
than conventional 7/8" angle grinder nuts

UP TO 6X MORE MATERIAL
than premium bonded abrasive grinding wheels

BITE™ CERAMIC

Flap Discs

Premium Ceramic Layered Flap Design Grinds and Polishes

Metal

36 Grit

FASTEST STOCK REMOVAL

60 Grit

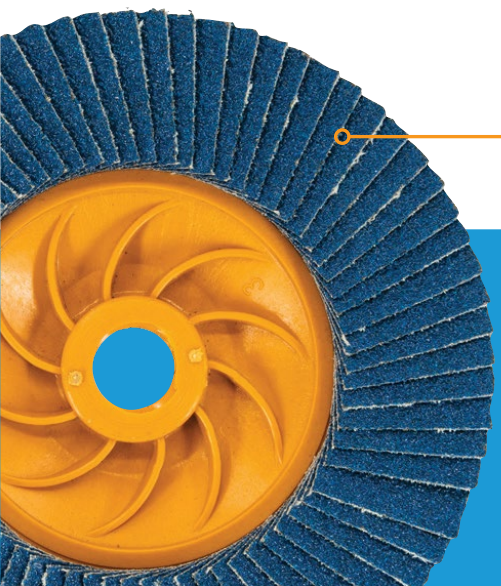
STOCK REMOVAL SMOOTH FINISHING

80 Grit

SMOOTHEST FINISH

5/8-11 Spin-On Arbor

Up to 2x faster to install than conventional 7/8" angle grinder nuts



Layered Flap Design

Flexes to conform to irregular work surfaces

- Removes up to 6x more material than premium bonded abrasive grinding wheels
- Fast stock removal and smooth finish on mild steel, stainless steel, ferrous metal, and cast iron
- Grinds fast under high pressure and polishes under low pressure

ANGLE GRINDER WRENCH

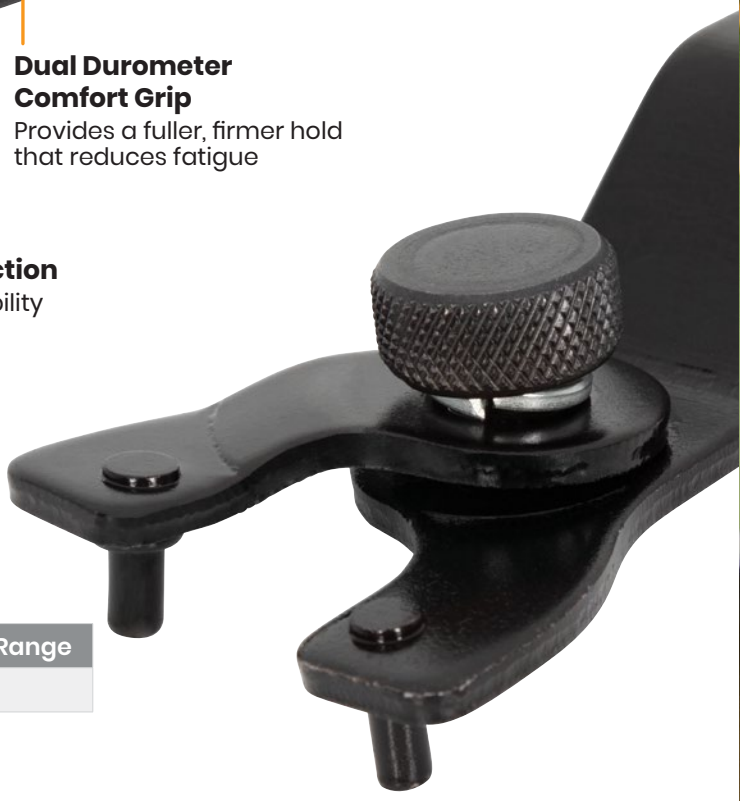
Universal Compatibility

Works with Most Grinder Brands and Models for Fast, Hassle-Free Changes

Adjustable Jaws 1/2"–2"
Easy pin-distance adjustment with tool-free thumb-wheel knob

Dual Durometer Comfort Grip
Provides a fuller, firmer hold that reduces fatigue

Full Tang Steel Construction
With e-coat finish for durability in tough conditions



Item #	Pieces	Description	Adjustment Range
805016	1	Universal Angle Grinder Wrench	1/2" - 2"


SPEED.
CONTROL.
LONGEVITY.


SPYDER®

SANDING

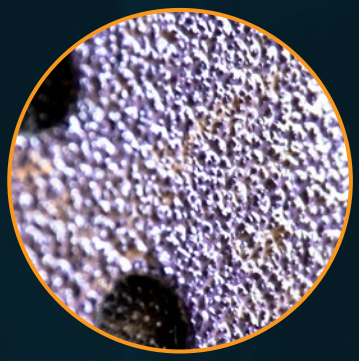
Why SPYDER?

Spyder® Bite™ abrasive sanding products are built for pros who demand speed, power, and durability. Available in belts, sheets, discs, and open-mesh screens, this complete line features premium Ceramic, Zirconia, Silicon Carbide, and Aluminum Oxide grains engineered for heavy-duty performance on metal, wood, plastics, glass, and stone.

Designed for aggressive sanding, Spyder Bite™ abrasives tackle tough jobs like leveling rough surfaces, rapid material removal, and heavy-duty surface prep with ease. When the job gets tough, Spyder makes it look easy.

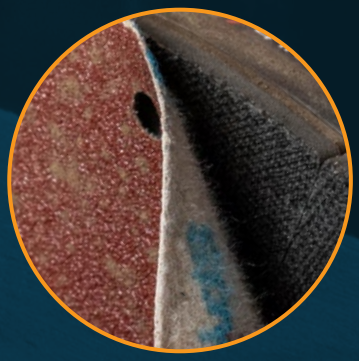
BITE AGGRESSIVELY. LAST LONGER.

THE SPYDER ADVANTAGE



STEARX GUARD
Anti-Clog Coating

Stearate Coating
Anti-clog technology for smooth results



Hook & Loop Backing
Ensures quick, secure attachment to compatible sanders

Open-Mesh Net Design
Maximizes dust extraction for a cleaner surface and cooler sanding

TYPES OF SANDING

Ceramic

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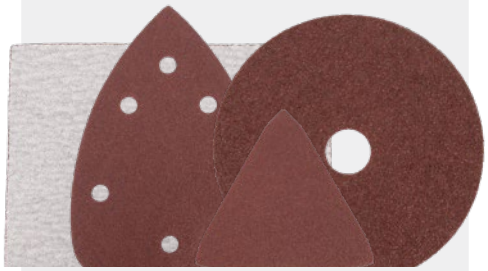

Aluminum Oxide

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Silicone Carbide

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Zirconia

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SPYDER
5"
127 mm
BITE
CERAMIC
ABRASIVE
SANDING
SPYDER
SPYDER
BITE
FESTOOL

ROUGH & TOUGH TO SMOOTH & FINE.

GET TO KNOW SPYDER SANDING

Sanding Families:

Rapid Removal	40 / 60 / 80 Grit Coarse / Medium
Prep & Prime	120 / 180 Grit Fine
Finish	220 / 320 / 400 Grit Fine / Very Fine / Extra Fine
Polished Finish	600 / 800 / 1000 / 1500 / 2000 Grit Ultra Fine / Super Fine / Mirror Fine / Micro Fine
Variety Packs	Grit / Finish Ranges

Different Sanding Sheets for Different Tools:


ORBITAL SANDER


SHEET SANDER


DETAIL SANDER


HAND SANDING BLOCK


POLE SANDER


ANGLE GRINDER

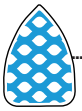

BELT SANDER

Feature Icons:

5-Hole Triangle Sheet

6-Hole Triangle Sheet

8-Hole Disc

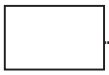

Open Net Mesh Construction, Triangle


Open Net Mesh Construction, Disc

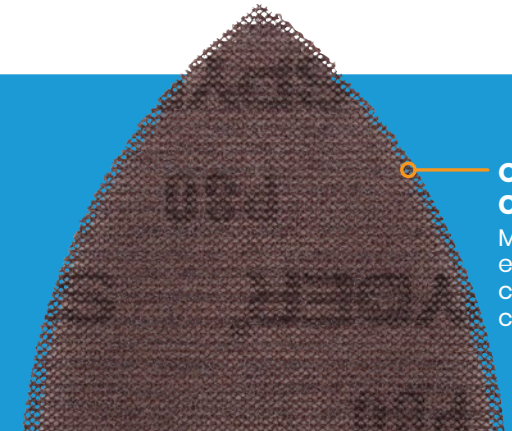

Hook & Loop Backing


Adhesive Backing

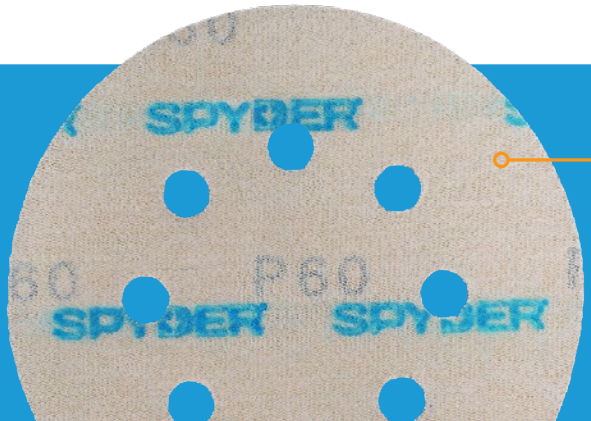

Triangle Sheet


Rectangle Sheet

Anti-Clog Technology for Smooth Results



Open-Mesh Net Construction
Maximizes dust extraction for cleaner work and cooler sanding



Hook & Loop Backing
Ensures quick, secure attachment to compatible sanders

CERAMIC

Sanding

Pro-Grade Ceramic Abrasives for Faster Cutting, Cooler Sanding and Extended Life


Wood


Metal


Plastic/PVC

Item #	Type	Grit	Finish	Pieces	Size	STEARX GUARD	Tool
500038	8 Hole Hook & Loop Discs	40	Coarse, Rapid Removal	15	5"	✓	
500045	8 Hole Hook & Loop Discs	40	Coarse, Rapid Removal	50	5"	✓	
500039	8 Hole Hook & Loop Discs	60	Medium, Rapid Removal	15	5"	✓	
500046	8 Hole Hook & Loop Discs	60	Medium, Rapid Removal	50	5"	✓	
500040	8 Hole Hook & Loop Discs	80	Medium, Rapid Removal	15	5"	✓	
500047	8 Hole Hook & Loop Discs	80	Medium, Rapid Removal	50	5"	✓	

Ceramic Sanding Continued:

Item #	Type	Grit	Finish	Pieces	Size	STEARX GUARD	Tool
500041	8 Hole Hook & Loop Discs	120	Fine, Prep & Prime	15	5"	✓	
500048	8 Hole Hook & Loop Discs	120	Fine, Prep & Prime	50	5"	✓	
500042	8 Hole Hook & Loop Discs	180	Fine, Prep & Prime	15	5"	✓	
500049	8 Hole Hook & Loop Discs	180	Fine, Prep & Prime	50	5"	✓	
500098	8 Hole Hook & Loop Discs	60 (x10) 80 (x15) 120 (x15) 180 (x10)	Medium to Fine	50	5"	✓	
500043	8 Hole Hook & Loop Discs	220	Very Fine, Finish	15	5"	✓	
500050	8 Hole Hook & Loop Discs	220	Very Fine, Finish	50	5"	✓	
500044	8 Hole Hook & Loop Discs	320	Very Fine, Finish	15	5"	✓	
500051	8 Hole Hook & Loop Discs	320	Very Fine, Finish	50	5"	✓	
500052	Adhesive Discs	40	Coarse, Rapid Removal	10	5"	✓	
500053	Adhesive Discs	60	Medium, Rapid Removal	10	5"	✓	
500054	Adhesive Discs	80	Medium, Rapid Removal	10	5"	✓	
500055	Adhesive Discs	120	Fine, Prep & Prime	10	5"	✓	
500056	Adhesive Discs	180	Fine, Prep & Prime	10	5"	✓	
500057	Adhesive Discs	220	Very Fine, Finish	10	5"	✓	
500058	Hook & Loop Net Discs	60	Medium, Rapid Removal	10	5"		
500067	Hook & Loop Net Discs	60	Medium, Rapid Removal	50	5"		
500059	Hook & Loop Net Discs	80	Medium, Rapid Removal	10	5"		
500068	Hook & Loop Net Discs	80	Medium, Rapid Removal	20	5"		
500060	Hook & Loop Net Discs	100	Fine, Prep & Prime	10	5"		
500069	Hook & Loop Net Discs	100	Fine, Prep & Prime	50	5"		
500061	Hook & Loop Net Discs	120	Fine, Prep & Prime	10	5"		
500070	Hook & Loop Net Discs	120	Fine, Prep & Prime	20	5"		
500062	Hook & Loop Net Discs	150	Fine, Prep & Prime	10	5"		
500071	Hook & Loop Net Discs	150	Fine, Prep & Prime	50	5"		
500063	Hook & Loop Net Discs	180	Fine, Prep & Prime	10	5"		
500072	Hook & Loop Net Discs	180	Fine, Prep & Prime	20	5"		
500064	Hook & Loop Net Discs	220	Very Fine, Finish	10	5"		
500073	Hook & Loop Net Discs	220	Very Fine, Finish	20	5"		
500065	Hook & Loop Net Discs	320	Extra Fine, Finish	10	5"		
500074	Hook & Loop Net Discs	320	Extra Fine, Finish	50	5"		
500066	Hook & Loop Net Discs	400	Extra Fine, Finish	10	5"		
500075	Hook & Loop Net Discs	400	Extra Fine, Finish	20	5"		
500076	Hook & Loop Net Triangle Sheets	80	Medium, Rapid Removal	5	3-7/8" x 5-1/2"		
500077	Hook & Loop Net Triangle Sheets	120	Fine, Prep & Prime	5	3-7/8" x 5-1/2"		
500078	Hook & Loop Net Triangle Sheets	220	Very Fine, Finish	5	3-7/8" x 5-1/2"		
500079	Hook & Loop Net Triangle Sheets	80 (x2) 120 (x2) 220	Medium to Very Fine	5	3-7/8" x 5-1/2"		

ALUMINUM OXIDE

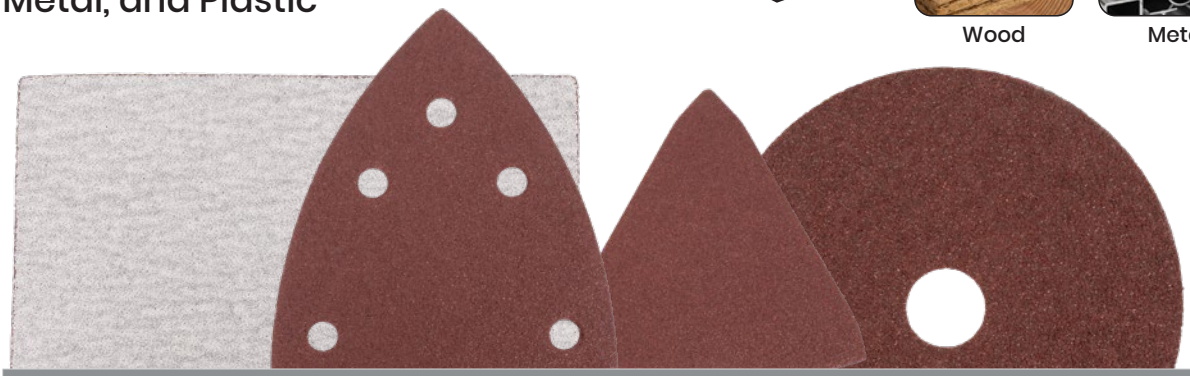
Sanding

General Purpose Sanding on Wood, Metal, and Plastic


Wood


Metal


Plastic/PVC

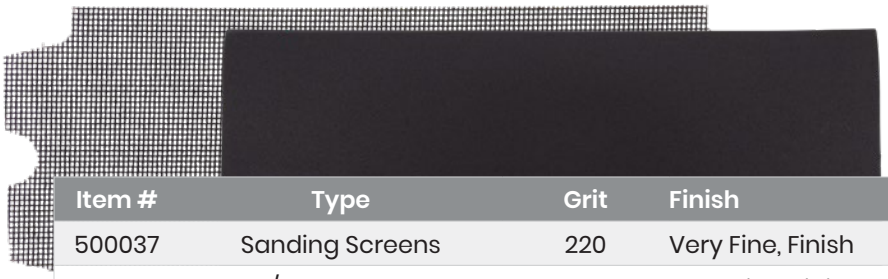


Item #	Type	Grit	Finish	Pieces	Size	STEARX GUARD	Tool
500028	Sandpaper Sheets	40	Coarse, Rapid Removal	8	4-1/2" x 5-1/2"	✓	
500033	Sandpaper Sheets	60	Medium, Rapid Removal	20	4-1/2" x 5-1/2"	✓	
500029	Sandpaper Sheets	80	Medium, Rapid Removal	8	4-1/2" x 5-1/2"	✓	
500034	Sandpaper Sheets	80	Medium, Rapid Removal	20	4-1/2" x 5-1/2"	✓	
500030	Sandpaper Sheets	120	Fine, Prep & Prime	8	4-1/2" x 5-1/2"	✓	
500035	Sandpaper Sheets	120	Fine, Prep & Prime	20	4-1/2" x 5-1/2"	✓	
500031	Sandpaper Sheets	180	Fine, Prep & Prime	8	4-1/2" x 5-1/2"	✓	
500032	Sandpaper Sheets	220	Very Fine, Finish	8	4-1/2" x 5-1/2"	✓	
500036	Sandpaper Sheets	220	Very Fine, Finish	20	4-1/2" x 5-1/2"	✓	
500083	5 Hole Hook & Loop Triangle Sheets	60	Medium, Rapid Removal	15	3-3/4" x 5-1/4"		
500080	6 Hole Hook & Loop Triangle Sheets	80	Medium, Rapid Removal	5	3-7/8" x 5-1/2"		
500084	5 Hole Hook & Loop Triangle Sheets	80	Medium, Rapid Removal	15	3-3/4" x 5-1/4"		
500081	6 Hole Hook & Loop Triangle Sheets	120	Fine, Prep & Prime	5	3-7/8" x 5-1/2"		
500085	5 Hole Hook & Loop Triangle Sheets	120	Fine, Prep & Prime	15	3-3/4" x 5-1/4"		
500086	5 Hole Hook & Loop Triangle Sheets	220	Very Fine, Finish	15	3-3/4" x 5-1/4"		
500082	6 Hole Hook & Loop Triangle Sheets	220	Very Fine, Finish	5	3-7/8" x 5-1/2"		
500087	Adhesive Triangle Sheets	60	Medium, Rapid Removal	10	2-7/8" x 2-7/8"		
500088	Adhesive Triangle Sheets	100	Fine, Prep & Prime	10	2-7/8" x 2-7/8"		
500089	Adhesive Triangle Sheets	150	Fine, Prep & Prime	10	2-7/8" x 2-7/8"		
500090	Resin Fiber Disc	36	Coarse, Rapid Removal	4	4" x 5/8"		
500092	Resin Fiber Disc	36	Coarse, Rapid Removal	4	4-1/2" x 7/8"		
500094	Resin Fiber Disc	36	Coarse, Rapid Removal	4	5" x 7/8"		
500096	Resin Fiber Disc	36	Coarse, Rapid Removal	2	7" x 7/8"		
500091	Resin Fiber Disc	50	Coarse, Rapid Removal	4	4" x 5/8"		
500093	Resin Fiber Disc	50	Coarse, Rapid Removal	4	4-1/2" x 7/8"		
500095	Resin Fiber Disc	50	Coarse, Rapid Removal	4	5" x 7/8"		
500097	Resin Fiber Disc	50	Coarse, Rapid Removal	2	7" x 7/8"		

SILICON CARBIDE

Wet / Dry Sandpaper

Precision Control on Metal, Plastic, Glass, Ceramic, and Stone




Metal


Plastic/PVC


Glass


Ceramic


Stone

Item #	Type	Grit	Finish	Pieces	Size	Tool
500037	Sanding Screens	220	Very Fine, Finish	5	4-1/2" x 11-1/2"	
500022	Wet/Dry Sandpaper	400	Extra Fine, Finish	10	3-2/3" x 9"	
500023	Wet/Dry Sandpaper	600	Ultra Fine, Polished Finish	10	3-2/3" x 9"	
500024	Wet/Dry Sandpaper	800	Super Fine, Polished Finish	10	3-2/3" x 9"	
500025	Wet/Dry Sandpaper	1000	Super Fine, Polished Finish	10	3-2/3" x 9"	
500026	Wet/Dry Sandpaper	1500	Mirror Fine, Polished Finish	10	3-2/3" x 9"	
500027	Wet/Dry Sandpaper	2000	Micro Fine, Polished Finish	10	3-2/3" x 9"	

ZIRCONIA

Sanding Belts

Built for Heavy-Duty Performance on Metal and Hardwoods


Metal


Wood

Item #	Type	Grit	Finish	Pieces	Size	Tool
500011	Sanding Belt	40	Coarse, Rapid Removal	2	3" x 18"	
500014	Sanding Belt	40	Coarse, Rapid Removal	2	3" x 21"	
500018	Sanding Belt	40	Coarse, Rapid Removal	2	4" x 24"	
500015	Sanding Belt	60	Medium, Rapid Removal	2	3" x 21"	
500019	Sanding Belt	60	Medium, Rapid Removal	2	4" x 24"	
500012	Sanding Belt	80	Medium, Rapid Removal	2	3" x 18"	
500016	Sanding Belt	80	Medium, Rapid Removal	2	3" x 21"	
500020	Sanding Belt	80	Medium, Rapid Removal	2	4" x 24"	
500013	Sanding Belt	120	Fine, Prep & Prime	2	3" x 18"	
500017	Sanding Belt	120	Fine, Prep & Prime	2	3" x 21"	
500021	Sanding Belt	120	Fine, Prep & Prime	2	4" x 24"	


SPYDER®

JIG SAW BLADES

Why SPYDER?

Spyder® jig saw blades deliver smooth, accurate cuts in wood, metal, and specialty materials. Precision-ground teeth, optimized tooth patterns, and pro-grade materials ensure clean edges, minimal tear-out, and the control pros demand.

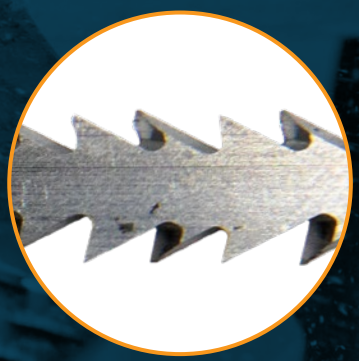
From CrV double-sided blades that create tight scroll-saw-like curves in forward and reverse, to Skeleton™ blades that dissipate heat for the straightest cuts, Spyder offers blades for every cut type. Choose from 8% cobalt Bi-Metal, Chrome Vanadium, and High-Speed Steel, and options for durability and speed in everything from softwoods and laminated boards to steel and aluminum.

CUT WITH CONTROL.

THE SPYDER ADVANTAGE

8% Cobalt Bi-Metal
For enhanced durability

Skeleton™ Blade
Patented, innovative blade dissipates frictional heat for reliable, straight cuts



Double-Sided Blade
Patented, innovative blade cuts in all directions for precise and fast cuts

TYPES OF JIG SAW BLADES

Bi-Metal (BiM)

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Chrome Vanadium (CrV)

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High Speed Steel (HSS)

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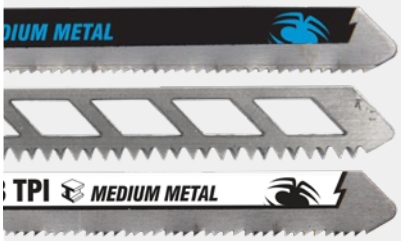


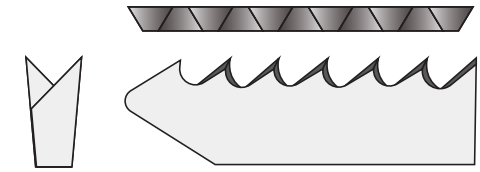
Multi-Material Sets

Page 195


SPYDER
5pc
Multi-Material Jig Saw Kit
8% cobalt bi-metal & chrome vanadium for cutting tough materials
WOOD NAILS
THICK/ THIN STEEL
NON-FERROUS METAL
PLASTIC PVC
SHAPE CUTTING
T-SHANK
SPYDER
5pc
Wood Cutting Jig Saw Kit
Chrome vanadium blades for cutting tough materials
WOOD
PLYWOOD
PLASTIC PVC
SHAPE CUTTING
T-SHANK

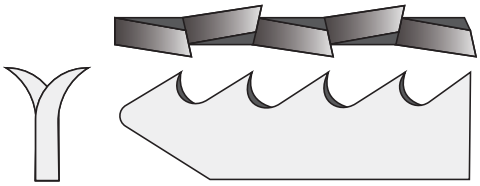
TYPES OF JIG SAW BLADE TEETH

In saw blades, "set" refers to the way the teeth are positioned or angled relative to the blade body. The set of the teeth affects the blade's cutting performance, speed, and the kerf (the width of the cut).



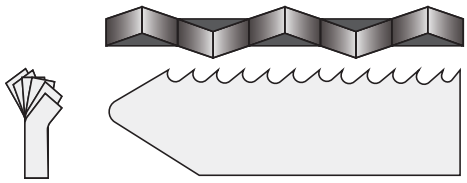
Ground Set Teeth

- Have no set, resulting in sharper edges due to the grinding process
- These blades cut more slowly and generate more heat
- Deliver a smoother cutline



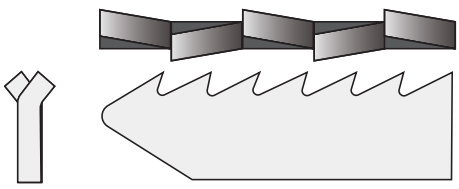
Alternate Set Teeth

- Alternate between left and right to create a wider kerf which helps remove material and prevents the blade from binding in the material
- Fast, aggressive, and rough cut



Wavy Set Teeth

- Arranged in a wave-like pattern; distributes cutting pressure more evenly
- Reduces vibration and minimizes tearing thin materials
- Cut is slower, but makes a finer, smoother cut



Milled Set Teeth

- Features a distinct tooth set, formed by pressing each tooth shape from a blade blank
- More durable when cutting dense materials but leaves a rougher cut surface

HOW TO PICK YOUR JIG SAW BLADE

Identify Your Material

Wood (Softwood, Plywood, MDF)
Low TPI (6–10) = Fast; Medium TPI (10–20) = Smoother

Hardwood
Bi-Metal (10–20 TPI) for durability

Laminate & Veneer
Reverse-tooth (10–20 TPI) to prevent splintering

Metal (Thin Sheet Metal, Aluminum)
Bi-Metal
High TPI (14–24)

Thick Metal (Steel, Pipes)
High Speed Steel
(20–36 TPI) = Longer Life

Plastic & PVC
Medium TPI (10–18) to prevent melting

Blade Material Matters

Bi-Metal (BiM)
Built to take on metal, laminates, wood, and plastics

Chrome Vanadium (CrV)
Built for durable wood cutting

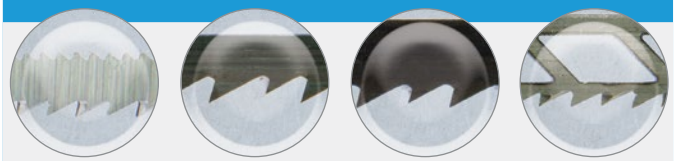
High Speed Steel (HSS)
Built for cutting metals and nail-embedded wood

Spyder Blade Types / TPI

Low TPI (6–10): Faster, Rough Cuts

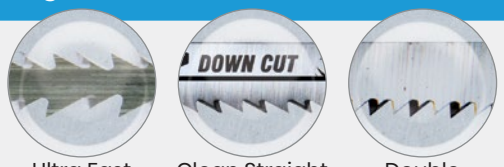
Clean Straight | Clean Curve | Coarse Tooth

Medium TPI (10–20): Balanced Speed & Smoothness



Extreme Curve | Fast Curve | Fast Straight | Skeleton™

High TPI (14–36): Smooth, Precise Cuts



Ultra Fast Curve | Clean Straight Down Cut | Double Clean

- Chrome Vanadium double-sided blades deliver tight scroll-like curves
- Skeleton™ design dissipates heat for straighter cuts
- Universal T-shank fits all major jig saw brands, both corded and cordless

BI-METAL (BiM)

Jig Saw Blades

8% Cobalt Bi-Metal Steel Blades for Tough Cuts

MADE IN GERMANY • MADE IN GERMANY • MADE IN GERMANY

T-Shank

8% COBALT

Shatter-Resistant

Durable for the toughest cutting applications

Cuts Metal

Cuts Plastics & Laminated Wood

Cuts Medium Metal and Stacked Materials

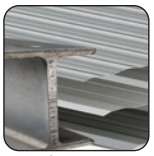
DOUBLE CLEAN
TOP & BOTTOM

Double Clean

Creates clean top and bottom cuts


Thin Metal <1/16"


Laminate


Medium Metal <1/8"


Plastic/PVC


Thick Metal <1/4"


Wood/Nails


Hardwood


Straight


Plywood


Curve

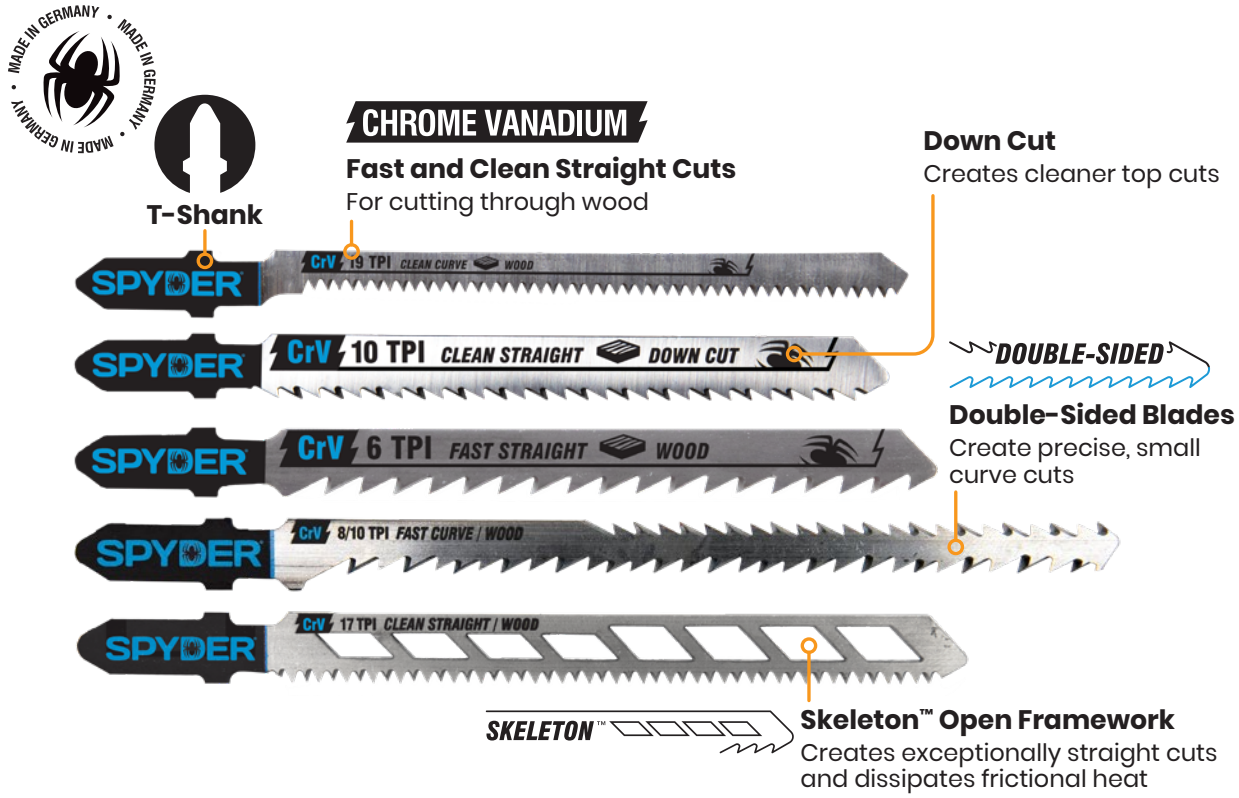
Set Item #	Pieces	Length (#)	TPI	Type	Application
300098	3	5-1/8"	6-10	Single-Sided	Fast Straight, Wood with Nails, Medium Metal <1/8", Stacked Materials
300088	5	4"	16	Single-Sided	Clean Curve, Laminated Wood
		4" (x2)	17	Single-Sided	Clean Straight, Down, Laminated Wood, All Plastics
		5-1/8" (x2)	12	Single-Sided	Double Clean, Straight, Laminated Wood

- Highly heat-resistant
- Cuts hardwood, plywood, laminated wood, all plastics, steel, stainless steel, aluminum, and nail-embedded wood
- Blade types include: Fast Straight, Clean Straight, Double Clean Straight, and Clean Curve

CHROME VANADIUM (CrV)

Jig Saw Blades

Chrome Vanadium Blades for Fast and Clean Cuts Through Wood




Softwood


Hardwood


Plywood


Straight


Curve

Set Item #	Pieces	Length (#)	TPI	Type	Application
300099	2	4-1/2"	8 Front/Long 10 Short/Back	Double-Sided	Fast Curve, Softwoods
300100	2	4"	17 Front/Long 19 Short/Back	Double-Sided	Clean Curve, Hardwoods
300101	2	4"	10	Skeleton™	Fast Straight, Softwoods
300102	2	4"	17	Skeleton™	Clean Straight, Hardwoods
300097	8 with Plastic Case	4-1/2"	8 Front/Long 10 Short/Back	Double-Sided	Fast Curve, Softwoods
		4"	17 Front/Long 19 Short/Back	Double-Sided	Clean Curve, Hardwoods
		3-1/2"	19	Single-Sided	Clean Curve, Hardwoods
		4"	10	Skeleton™	Fast Straight, Softwoods
		4"	17	Skeleton™	Clean Straight, Hardwoods
		4"	10	Single-Sided	Clean Straight, Down, Softwoods
		4"	6	Single-Sided	Fast Straight, Softwoods
		4"	10	Single-Sided	Clean Straight, Softwoods

- **Skeleton™** open framework design delivers exceptionally straight cuts; blades dissipate frictional heat for extreme durability
- **Double-Sided** blades cut forward, cut backward, and pivot like a scroll saw to make tight curve cuts
- Blade types include: Fast Straight, Clean Straight, Clean Straight Down, Fast Curve, and Clean Curve

HIGH SPEED STEEL (HSS)

Jig Saw Blades

High Speed Steel for Cutting Metal

Available in multi-material sets and kits

MADE IN GERMANY • MADE IN GERMANY • MADE IN GERMANY •

T-Shank

HIGH SPEED STEEL
Good for cutting wood with nails

Cuts Thin Metal
<1/16"

Cuts Medium Metal
<1/8"

3" & 3-5/8"
Blade lengths

Cuts Thick Metal
<1/4"


Thin Metal
<1/16"


Medium Metal
<1/8"


Thick Metal
<1/4"


Extreme Metal
<7/32"


Straight

Multi-Material Jig Saw Blade Sets and Kits:

Set Item #	Pieces	Length (#)	TPI	Type	Application
300089	5 with Plastic Case	4"	17 Front/Long 19 Short/Back	CrV Double-Sided	Clean Curve, Hardwoods
		4"	10	CrV Skeleton™ Single-Sided	Fast Straight, Softwoods
		4"	6	CrV Single-Sided	Fast Straight, Softwoods
		4"	10	CrV Single-Sided	Clean Straight, Down, Softwoods
		3-5/8"	18-23	HSS Single-Sided	Medium Metal <1/8"
300090	10 with Plastic Case	4-1/2"	8 Front/Long 10 Short/Back	CrV Double-Sided	Fast Curve, Softwoods
		4"	17 Front/Long 19 Short/Back	CrV Double-Sided	Clean Curve, Hardwoods
		3-1/2"	19	CrV Single-Sided	Clean Curve, Hardwoods
		4"	10	CrV Skeleton™ Single-Sided	Fast Straight, Softwoods
		4"	6	CrV Single-Sided	Fast Straight, Softwoods
		4"	10	CrV Single-Sided	Clean Straight, Softwoods
		4"	10	CrV Single-Sided	Clean Straight, Down, Softwoods
		5-1/8"	6-10	BiM Single-Sided	Fast Straight, Medium Metal <1/8", Stacked Materials
		4"	21	BiM Single-Sided	Medium Metal <1/8"
		4"	12	BiM Single-Sided	Thick Metal <1/4"
300091	20 with Plastic Case	4-1/2"	8 Front/Long 10 Short/Back	CrV Double-Sided	Fast Curve, Softwoods
		4"	17 Front/Long 19 Short/Back	CrV Double-Sided	Clean Curve, Hardwoods
		3-1/2" (x2)	19	CrV Single-Sided	Clean Curve, Hardwoods
		4"	10	CrV Skeleton™ Single-Sided	Fast Straight, Softwoods
		4"	17	CrV Skeleton™ Single-Sided	Clean Straight, Hardwoods
		4" (x2)	6	CrV Single-Sided	Fast Straight, Softwoods
		4"	10	CrV Single-Sided	Clean Straight, Down, Softwoods
		4" (x2)	10	CrV Single-Sided	Clean Straight, Softwoods
		3" (x2)	28	HSS Single-Sided	Thin Metal <1/16"
		3-5/8" (x2)	18-23	HSS Single-Sided	Medium Metal <1/8"
		3-5/8" (x2)	11-13	HSS Single-Sided	Thick Metal <1/4"
		5-1/8"	12	BiM Single-Sided	Double Clean, Straight, Laminated Wood
		5-1/8" (x2)	6-10	BiM Single-Sided	Fast Straight, Medium Metal <1/8", Stacked Materials


SPYDER®

OSCILLATING BLADES

Why SPYDER?

Spyder® oscillating multi-tool blades turn your OMT into a jobsite powerhouse—carbide blades deliver up to 60x more cuts than standard bi-metal, while bi-metal blades deliver up to 10x more cuts than the competition. A universal fit arbor works with all open-back oscillating tools, ensuring maximum reach and cutting speed.

From tri-plated carbide blades that reduce friction and extend edge life, to 8% cobalt bi-metal blades that resist heat and maintain sharpness, Spyder offers pro-grade options for tackling tough jobs. Laser-engraved depth markings give precise visibility, and Japanese-tooth High Speed Steel designs make the cleanest cuts in soft and hardwoods.

ONE TOOL.
ENDLESS TASKS.

THE SPYDER ADVANTAGE

UNIVERSAL™ FIT ARBOR

Fits all open-back machines

Shatter-Resistant
8% cobalt bi-metal retains tooth sharpness

High Speed Steel
Japanese-tooth cutting geometry that makes the cleanest cuts in soft and hardwoods

TYPES OF OSCILLATING BLADES

Bi-Metal

Page 202

Carbide

Page 202

High Speed Steel

Page 202

Oscillating Accessories

Page 204


METAL
MÉTAL
1½
1¼
1
¾
½
40
30
20
10
BI-METAL
BIMÉTALLIQUE
TRT
PLATED

Oscillating Tool Blades:

Item #	Pieces	Type	Plating	Width	Depth of Cut	Application
70004	1	BiM	Dual	1-3/8"	2"	Nail-Embedded Wood, PVC
70005	1	BiM	Dual	1-3/4"	2"	Nail-Embedded Wood, PVC
70006	1	BiM	Dual	2-1/2"	2"	Nail-Embedded Wood, PVC
70008	1	HSS	–	1-3/4"	2"	Clean Cuts in Soft & Hardwoods
70009	1	HSS	–	2-1/2"	2"	Clean Cuts in Soft & Hardwoods
70012	1	BiM	Triple	1-3/8"	2"	Metal, Nail-Embedded Wood, PVC
70013-3	3	Carbide	Triple	1-3/8"	1-3/4"	Metal, Nail-Embedded Wood, Screws, PVC
70014	1	BiM	–	1-1/4"	2"	Wood, PVC, Drywall
70015	1	BiM	–	2-1/2"	2"	Wood, PVC, Drywall
70024	1	BiM	Triple	1-1/4"	2-9/16"	Mild Steel/Metal, Nail-Embedded Wood, PVC, Drywall
70036	1	BiM	Triple	3/8"	1-3/4"	Mild Steel/Metal, Nail-Embedded Wood, PVC, Drywall

Set Item #	Pieces	Type	Plating	Width	Depth of Cut	Application
70000	5	BiM	Dual	1-3/4" (x2)	2"	Nail-Embedded Wood, PVC
		BiM	Dual	2-1/2"	2"	Nail-Embedded Wood, PVC
		HSS	–	1-3/4"	2"	Clean Cuts in Soft & Hardwoods
		BiM	Triple	1-3/8"	2"	Metal, Nail-Embedded Wood, PVC

UNIVERSAL™ FIT ARBOR

Universal Fit Arbor™ fits open-back machines including: Fein®, Bosch®, DeWalt®, Milwaukee®, Makita®, Ridgid®, Porter-Cable®, Craftsman®, Ryobi®, Skil®, Kobalt®, Rockwell®, Dremel® (adapter included).

STARLOCK® Not compatible with Starlock®

BI-METAL, CARBIDE, HIGH SPEED STEEL (HSS)

Oscillating Tool Blades

Longer Life in Demanding Applications

- High Speed Steel blade features Japanese-tooth cutting geometry for the cleanest cuts in soft and hardwoods
- Dual- and triple-plated teeth on bi-metal and carbide blades resist heat build-up and cutting friction
- Laser-engraved depth markings for long-lasting visual identification of blade penetration

Oscillating Tool Accessories:

Item #	Pieces	Grit	Width	Description	Application
70028	10	80	3-1/8"	Rapid Removal - Triangle Detail Sanding Sheets	Wood, Metal, Plastic
70029	10	120	3-1/8"	Prep & Prime - Triangle Detail Sanding Sheets	Wood, Metal, Plastic
70030	10	220	3-1/8"	Finish - Triangle Detail Sanding Sheets	Wood, Metal, Plastic
70031	12	80/120/220	3-1/8"	Assorted - Triangle Detail Sanding Sheets	Wood, Metal, Plastic
70032	10	80	3-5/8"	Rapid Removal - Triangle Detail Sanding Sheets	Wood, Metal, Plastic
70033	10	120	3-5/8"	Prep & Prime - Triangle Detail Sanding Sheets	Wood, Metal, Plastic
70034	10	220	3-5/8"	Finish - Triangle Detail Sanding Sheets	Wood, Metal, Plastic
70035	12	80/120/220	3-5/8"	Assorted - Triangle Detail Sanding Sheets	Wood, Metal, Plastic
70017	10	80/120/220	3"	Universal Fit Sanding Block Kit w/ Sanding Sheets	Wood, Metal, Plastic
70018	10	80/120/220	3-1/2"	Universal Fit Sanding Block Kit w/ Sanding Sheets	Wood, Metal, Plastic
70019	1	–	4"	High Carbon Steel Half Moon Cutting Blade	Clean Wood, Plywood, Drywall
70020	1	–	4"	Bi-Metal Half Moon Cutting Blade	Mild Steel/Metal, Nail-Embedded Wood, PVC, Drywall
70022	1	–	2"	High Carbon Steel Scraper Blade	Remove Paint, Caulk, Adhesives
70027	1	–	1/4"	Stainless Steel Rigid Scraper, 4" Long	Sealant Removal

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STARLOCK® Not compatible with Starlock®

SANDING, CUTTING, SCRAPING

Oscillating Tool Accessories

Make Labor Intensive Scraping or Sanding Tasks Easy

4" High Carbon Steel Half Moon Cutting Blade
Built for precision and power; make smooth, sweeping cuts through hardwoods, softwoods, and PVC

4" Bi-Metal Half Moon Cutting Blade
Ideal for more control to create long, straight cuts—power through nails, PVC, and drywall

Fits Easily into Corners, Edges, & Contours
Ideal for refinishing furniture, cabinetry, or trim work

Aluminum Oxide Abrasive
Provides durability and clog-resistant performance

High Carbon Steel Scraper
Rigid scraping with a wide profile for quickly removing caulk, paint, adhesives, epoxy, and sealant on larger surfaces

Stainless Steel Scraper
Tapered design provides rigid scraping for removing sealant, caulk, paint, adhesives, and epoxy in tight areas

Hook and Loop Backing
Secure attachment and quick sanding sheet changes

www.SpyderProducts.com
info@spyderproducts.com
1-888-471-2239