

SPYDER[®]

2024 PRODUCT CATALOG





SPYDER

PROFESSIONAL TOOLS, WORLD-CLASS INNOVATION

Cutting, drilling, scraping and sawing are hard work, but they don't have to be. There's a smarter way to tackle these time-consuming, labor-intensive, sweat-inducing jobs. ***Spyder's innovative power tool attachments are engineered to work harder, complete the job faster and last longer – up to 40x faster and 100x longer tool life!*** Using quality materials and innovative designs, our power tool accessories stand up to the punishment that is dished out every day – working as long and hard as the pros who depend on them.

Since our inception in 2008, when the Spyder Scraper® won *New Product of the Year* at the *National Hardware Show*, we continue to win awards for our innovation and quality. From the versatility of a 3-way cut reciprocating saw blade to effortless hole boring to the ingenious design of an arbor system that removes hole saw cores with a push of a button, every tool is meticulously engineered and constructed to provide significant advantages over the standard way of doing things. ***The result is an entire line of high-quality, high-performance tools that save time, effort and money.***

We make the tools that professionals use to power through the toughest jobs without the downtime and frustration of conventional tools. ***Spyder is the go-to source for quality, ease of use, leading-edge performance and value.***





**RAPID CORE
EJECT™ ARBOR
SYSTEM**
Page 6



**DIAMOND EDGE
HOLE SAW BITS**
Page 20
*Cutting Comparison
Chart on page 22.*



**NEW
MACH-BLUE GOO™**
Page 36



**TUNGSTEN
CARBIDE TIPPED
(TCT)
HOLE SAWS**
Page 8



**STINGER™
SPADE BITS**
Page 24



**MACH-BLUE™
IMPACT RATED
DRIVER BITS**
Page 38



**TARANTULA™
HOLE SAWS**
Page 10



**STINGER™
AUGER BITS**
Page 26



BIT HOLDERS
Page 40



**BI-METAL
HOLE SAWS**
Page 12



**STINGER™
POWER BITS™**
Page 28



**NUT DRIVERS AND
SOCKET ADAPTERS**
Page 42



HOLE SAW KITS
Page 14
*Nominal Hole Size
Chart on page 88.*



**STINGER™
BRAD POINT
DRILL BITS**
Page 30



**TARANTULA™
CIRCULAR SAW
BLADES**
Page 46



**TUNGSTEN
CARBIDE TIPPED
(TCT) DEEP CUT
HOLE SAW
SYSTEM**
Page 16



**STINGER™
MACH-BLUE™
HIGH SPEED STEEL
(HSS) DRILL BITS**
Page 32



**TARANTULA™
LARGE DIAMETER
CIRCULAR SAW
BLADES**
Page 48



**DIAMOND EDGE
HOLE SAWS
CARBIDE TIPPED
PILOT BIT/ARBOR**
Page 18



**STINGER™
MACH-BLUE™
STEP DRILL BITS**
Page 34



**TARANTULA™
DEMOLITION
CIRCULAR
SAW BLADES**
Page 50



**TARANTULA™
DADO
CIRCULAR
SAW BLADES**
Page 52



**3X3™
DOUBLE-SIDED
RECIPROCATING
SAW BLADES**
Page 68



SHOP STOOL
Page 82



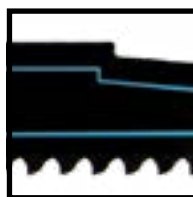
**TARANTULA™
PCD CIRCULAR
SAW BLADE**
Page 54



**NEW
MACH-BLUE™
RECIPROCATING
SAW BLADES**
Page 70



**NEW
TARANTULA™
STEEL CUTTING
CIRCULAR SAW
BLADES**
Page 56



**BLACK SERIES™
RECIPROCATING
SAW BLADES**
Page 72



**NEW
DIAMOND BITE™
CUTTING BLADES**
Page 58



**TUNGSTEN
CARBIDE
TIPPED (TCT)
RECIPROCATING
SAW BLADES**
Page 74



**DIAMOND EDGE
UNIVERSAL
CUT-OFF WHEELS**
Page 60



**SPYDER®
SCRAPER™
RECIPROCATING
BLADES**
Page 76



JIG SAW BLADES
Page 62 - 63



**RECIPROCATING
BRUSHES**
Page 78



**NEW
OSCILLATING
TOOL BLADES**
Page 66



**GROUT-OUT™
RECIPROCATING
BLADES**
Page 80



EJECT CORES WITH A PUSH OF A BUTTON



1 DRILL HOLE

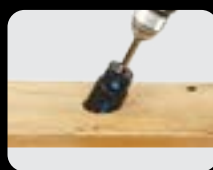


2 PRESS BUTTON AND PULL BACK CUP



3 EJECT CORE

CUT AT AN ANGLE AND ENLARGE EXISTING HOLES



EASILY START AND...



...CUT AT AN ANGLE

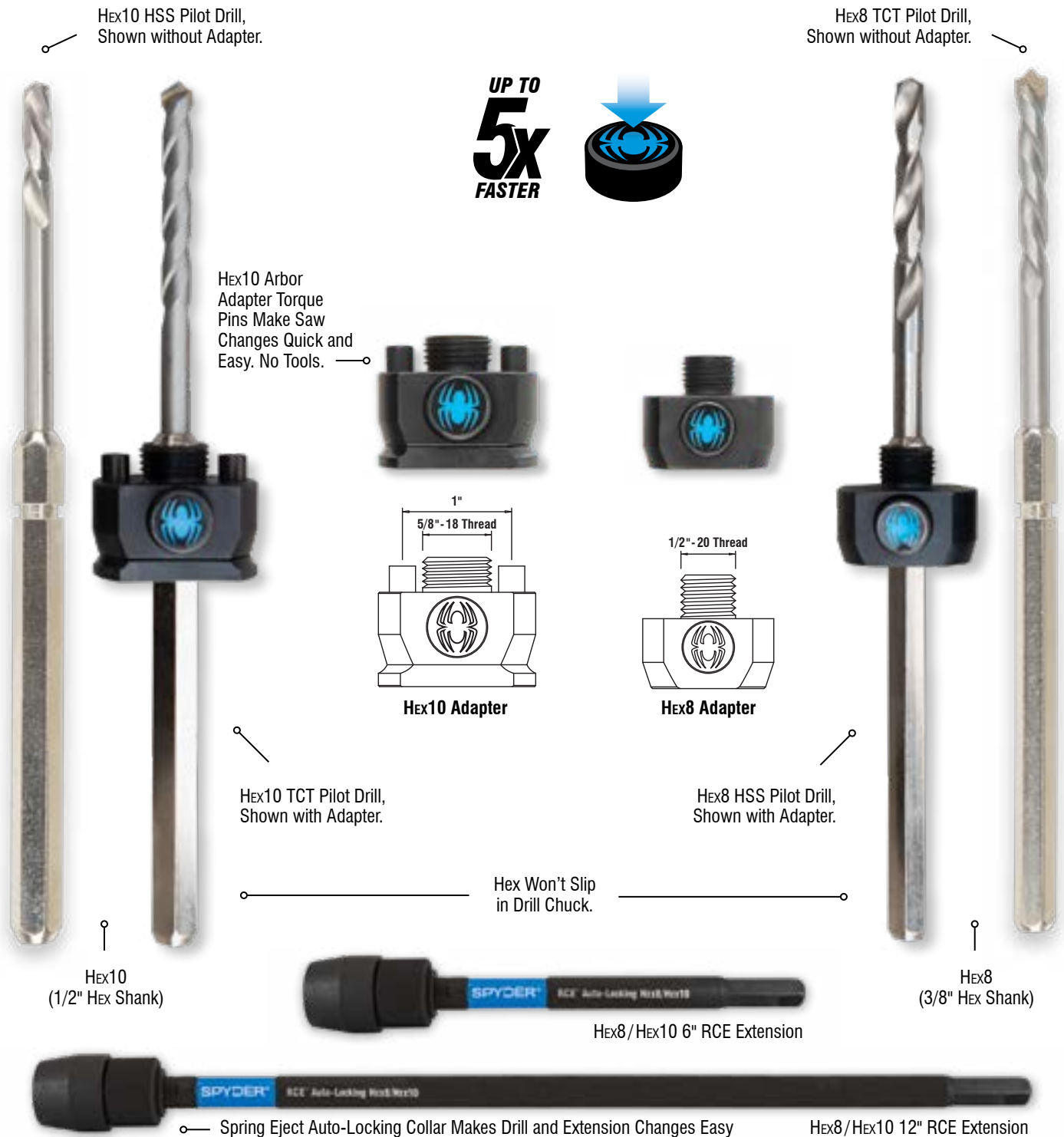


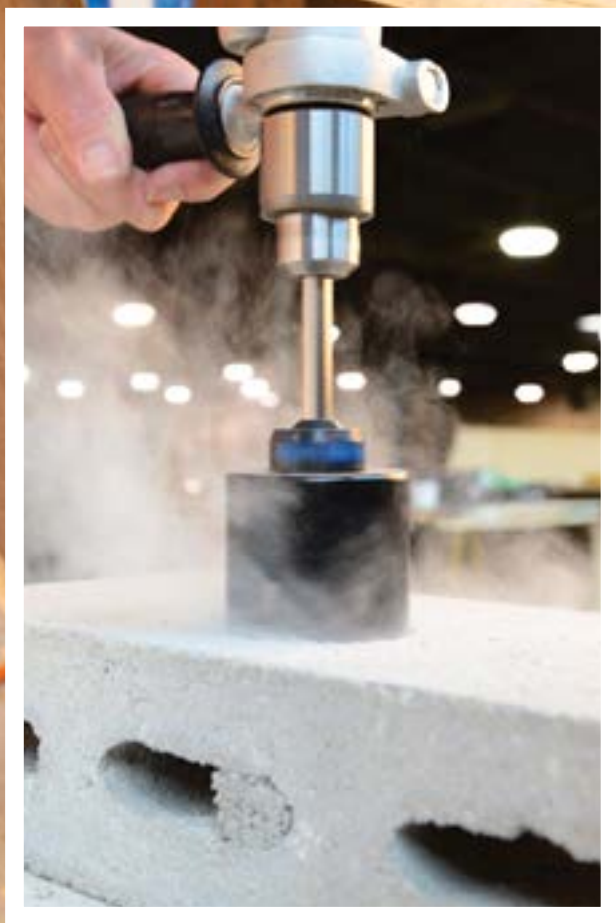
ENLARGE AN EXISTING HOLE

SPYDER® RAPID CORE EJECT™ ARBOR SYSTEM

The Most Efficient Hole Saw System Ever Made!

- Ejects cores with a push of a button, screwdriver not required.
- Up to 5x faster than the competition.
- Use with Spyder® TCT, Bi-Metal and Tarantula™ Hole Saws or with any threaded hole saw.
- Hex8 and Hex10 Arbor Adapters.
- Hex8 and Hex10 Pilot Bits available with either Tungsten Carbide Tipped (TCT) or High Speed Steel (HSS).
- Hex8 / Hex10 6" and 12" Auto-Locking Extensions make drill and extension changes easy.
- Hex10 Arbor Adapter torque pins prevent the saw from becoming wedged onto the arbor, making saw changes quick and easy.





CARBIDE TIPPED

TUNGSTEN CARBIDE TIPPED (TCT) RAPID CORE EJECT™ HOLE SAWS

Extreme Material Versatility and Faster Cuts

- Up to 10x more cuts than bi-metal hole saws.
- Up to 5x faster than standard hole saws.
- 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. Some materials, including floor tile, porcelains and poured concrete, may have a Mohs hardness of 6 or greater. These hole saws are not recommended for harder, abrasive materials. [Consult page 22 for a list of commonly used materials.](#)
- Up to 2-3/8" depth of cut.
- Utilizes Rapid Core Eject™ Arbor System – rapidly eject the core, quickly change diameter, cut at an angle and enlarge existing holes [\(see page 6\)](#).
- For use in standard rotary drills, **not for use in hammer drill mode.**



Arbor Hex8 Diameters:				Arbor Hex10 Diameters:				
• 3/4"	• 1-1/4"	• 1-3/4"	• 2-1/4"	• 2-5/8"	• 3-1/2"	• 4-1/8"	• 4-3/4"	• 6"
• 7/8"	• 1-3/8"	• 1-7/8"	• 2-3/8"	• 2-3/4"	• 3-5/8"	• 4-1/4"	• 5"	• 6-1/4"
• 1"	• 1-1/2"	• 2"	• 2-1/2"	• 3"	• 3-3/4"	• 4-1/2"	• 5-1/2"	• 6-3/8"
• 1-1/8"	• 1-5/8"	• 2-1/8"	• 2-9/16"	• 3-1/4"	• 4"	• 4-5/8"	• 5-3/4"	• 6-5/8"

Also Available in Kits [\(see page 14\)](#)



TARANTULA™
CARBIDE TIPPED

TARANTULA™ RAPID CORE EJECT™ HOLE SAWS

Cut the Toughest Materials

- Up to 50x more cuts than bi-metal hole saws.
- Up to 10x faster than standard hole saws.
- Tungsten Carbide Tipped for extended life in tough materials.
- Cuts nail-embedded wood, steel, stainless steel, plastics, non-ferrous metals and fiber cement board. Please note, these hole saws are not recommended for harder, abrasive materials. [Consult page 22 for a list of commonly used materials.](#)
- Up to 2-3/8" depth of cut.
- Utilizes Rapid Core Eject™ Arbor System – rapidly eject the core, quickly change diameter, cut at an angle and enlarge existing holes ([see page 6](#)).
- For use in standard rotary drills, **not for use in hammer drill mode.**

TARANTULA™
CARBIDE TIPPED

Tungsten Carbide Tipped for Extended Life in Tough Materials.



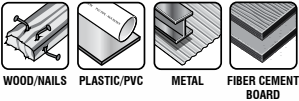
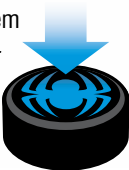
UP TO
50x
MORE CUTS



Up to
2-3/8"
Depth
of Cut.

UP TO
10x
FASTER

Utilizes Spyder®
Patented Rapid
Core Eject™
Arbor System
([see page 6](#)).



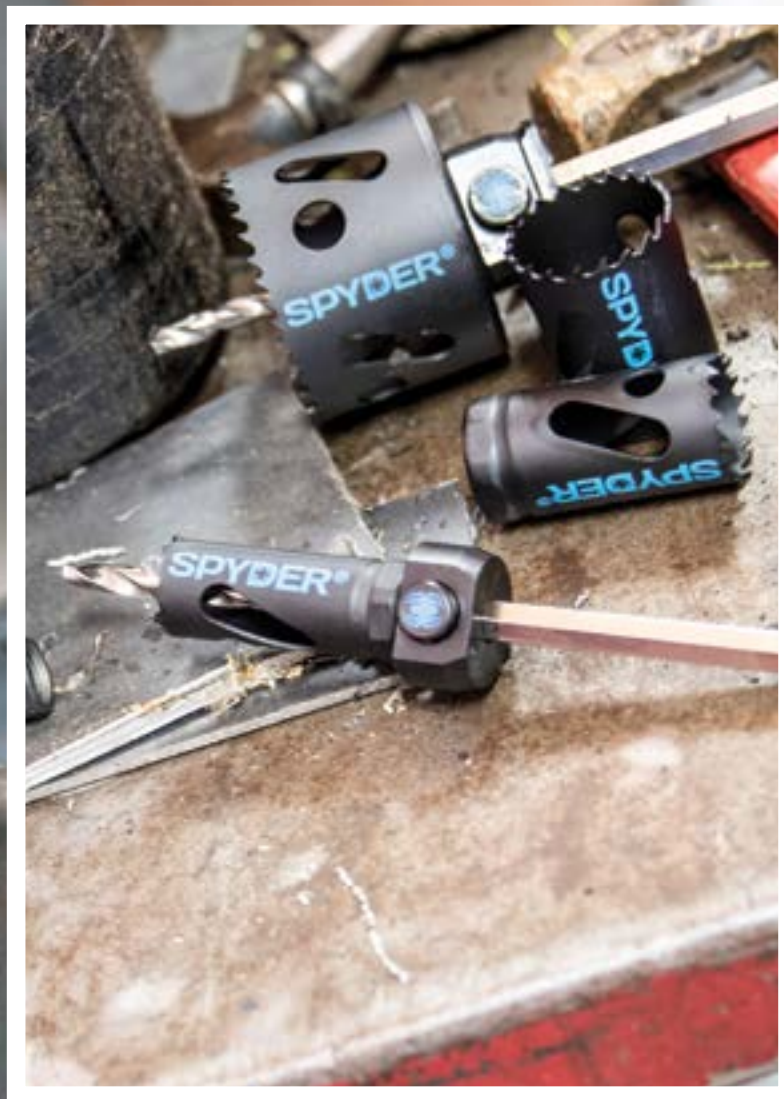
Arbor Hex8 Diameters:

- 7/8"
- 1"
- 1-1/16"
- 1-1/8"

Arbor Hex10 Diameters:

- | | | | | |
|----------|----------|-----------|----------|----------|
| • 1-1/4" | • 1-3/4" | • 2-1/4" | • 2-5/8" | • 3-5/8" |
| • 1-3/8" | • 1-7/8" | • 2-3/8" | • 2-3/4" | • 4" |
| • 1-1/2" | • 2" | • 2-1/2" | • 3" | • 4-1/4" |
| • 1-5/8" | • 2-1/8" | • 2-9/16" | • 3-1/2" | • 4-1/2" |

Also Available in a Kit ([see page 14](#))




































BI-METAL


BI-METAL RAPID CORE EJECT™ HOLE SAWS

Tough Bi-Metal Steel for Long Life

- Variable tooth pitch guarantees a fast and clean cut through all thicknesses.
- Creates smooth cuts in steel, stainless steel, aluminum, nail-embedded wood, non-ferrous metal, plastics/PVC and more.
Consult page 22 for a list of commonly used materials.
- Up to 1-7/8" depth of cut.
- Utilizes Rapid Core Eject™ Arbor System – rapidly eject the core, quickly change diameter, cut at an angle and enlarge existing holes *(see page 6).*



Arbor Hex8 Diameters:			Arbor Hex10 Diameters:			
• 3/4" 	• 1-1/4" 	• 1-7/8" 	• 2-1/2" 	• 3-1/2" 	• 4-1/2" 	• 5-3/4" 
• 7/8" 	• 1-3/8" 	• 2" 	• 2-5/8" 	• 3-5/8" 	• 4-5/8" 	• 6" 
• 1" 	• 1-1/2" 	• 2-1/8" 	• 2-3/4" 	• 4" 	• 4-3/4" 	• 6-3/8" 
• 1-1/8" 	• 1-5/8" 	• 2-1/4" 	• 3" 	• 4-1/8" 	• 5" 	• 6-5/8" 
	• 1-3/4" 	• 2-3/8" 	• 3-1/4" 	• 4-1/4" 	• 5-1/2" 	

 Also Available in Kits *(see page 14)*



HOLE SAW KITS FEATURING RAPID CORE EJECT™

Carbide Tipped (TCT), Bi-Metal, and Tarantula™ Kits

- Speed through tough jobs with Spyder's patented Rapid Core Eject™ Arbor System ([see page 6](#)).
- Completes the job up to 5x faster than your competition, saving time.
- Rugged, hard plastic carry case keeps your tools organized.

Kits, in a carry case, available in multiple configurations:

- TCT Kits includes 14 or 18 pieces ([see page 84](#))
- Tarantula™ Kit includes 9 pieces ([see page 85](#))
- Bi-Metal Kits includes 11 or 13 pieces ([see page 85](#))
- Pro Pack includes 14-piece TCT Kit and 13-piece Bi-Metal Kit ([see page 86](#))





CARBIDE TIPPED

TUNGSTEN CARBIDE TIPPED (TCT) DEEP CUT HOLE SAW SYSTEM

Extreme Material Versatility and Faster Cuts

- Up to 10x more cuts than bi-metal hole saws.
- 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. Some materials, including floor tile, porcelains and poured concrete, may have a Mohs hardness of 6 or greater. These hole saws are not recommended for harder, abrasive materials. [Consult page 22 for a list of commonly used materials.](#)
- Up to 6-1/4" depth of cut.
- Deep Cut Hole Saws use Hex11 deep cut arbor and pilot bit. They do not use the Rapid Core Eject™ Arbor System.
- For use in standard rotary drills, **not for use in hammer drill mode.**

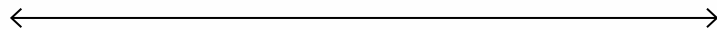


CARBIDE TIPPED

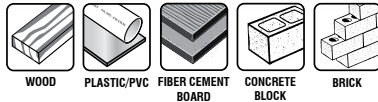
Tungsten Carbide Tipped for Extended Life and Clean Cuts.



**UP TO
10x
MORE CUTS**



Up to 6-1/4" Depth of Cut.



Arbor Hex11 Diameters:

- | | | | |
|----------|-----------|----------|----------|
| • 1-1/4" | • 2-9/16" | • 4" | • 5-1/4" |
| • 1-3/4" | • 3" | • 4-1/8" | • 6" |
| • 2" | • 3-3/8" | • 4-3/8" | |
| • 2-3/8" | • 3-5/8" | • 4-3/4" | |



CARBIDE TIPPED

Tungsten Carbide Tipped for Extended Life.



TCT Hex11 Deep Cut Arbor Complete, also Available in HSS.



TCT Hex11 Deep Cut Pilot Bit, also Available in HSS.



DIAMOND EDGE HOLE SAWS

Premium Diamond Abrasive Provides Long Tool Life and Clean Cuts

- Up to 20x more holes than standard diamond hole saws.
- Up to 10x faster than standard glass and tile hole saws.
- Premium boron-coated, industrial diamond abrasive self-sharpenes for quick cuts and long life in tough tile/masonry materials.
- 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.
- Oversized and staggered pry holes enable easy core ejection.
- Heavy-duty, single-piece construction and vacuum-furnace heat-treated, high-alloy steel provide a reliable cut and consistent, round holes.
- Black oxide finish reduces cutting friction and prevents corrosion.
- Can be used wet or dry – water spray or immersion will increase tool life, reduce dust and debris, and create a more quiet cut.
- For use on ceramic, porcelain, granite, slate, marble, glass, fiber cement board, laminates and more.
- 1-1/2" depth of cut.
- Made in the USA.

CARBIDE TIPPED PILOT BIT/ARBOR

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

- Carbide pilot drill is spring tensioned to ensure 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
- Made in the USA.





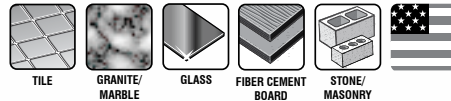
DIAMOND EDGE HOLE SAW BITS

Premium Diamond Abrasive Provides Long Tool Life and Clean Cuts

- Up to 20x more holes than standard diamond hole saw bits.
- Up to 10x faster than standard glass and tile bits.
- Premium boron-coated, industrial diamond abrasive self-sharpens for quick cuts and long life in tough masonry/stone materials.
- 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.
- Oversized core removal slot enables easy side evacuation of the core, without tools or prying (for materials up to 5/8" in depth).
- 1/4" speed hex won't slip in the chuck.
- Heavy-duty, single-piece construction and vacuum-furnace heat-treated, high-alloy steel provide a reliable cut and consistent, round holes.
- Black oxide finish reduces cutting friction and prevents corrosion.
- Can be used wet or dry – water spray or immersion will increase tool life, reduce dust and debris, and create a more quiet cut.
- For use on ceramic, porcelain, granite, slate, marble, glass, fiber cement board, laminates and more.
- 1-1/8" depth of cut.
- Made in the USA.


DIAMOND EDGE

Diamond Abrasive Provides
Long Tool Life and Clean Cuts



**UP TO
20x
MORE HOLES**



Up to 1-1/8" Depth of Cut.

**UP TO
10x
FASTER**



1/4" SPEED HEX

1/4" Speed Hex
Won't Slip in the
Chuck

Diameters:

- 3/16"
- 1/4"
- 5/16"
- 3/8"
- 1/2"
- 5/8"
- 3/4"
- 1"
- 1-1/4"
- 1-3/8"

Also
Available
in a Set

CUTTING COMPARISON CHART – BEST BETTER GOOD

	Material	TCT	Tarantula™	Bi-Metal	Diamond
WOOD	Soft Wood	●	●	●	
	Hard Wood	●	●	●	
	Wood & Nails		●	●	
	Particle Board	●	●	●	
	Plywood	●	●	●	
	MDF	●	●	●	
	Laminated Wood	●	●	●	
STEEL	Steel		●	●	
	Carbon Steel		●	●	
	Stainless Steel		●	●	
	Thin Sheet Metal		●	●	
	Metal Pipe		●	●	
	Copper / Brass		●	●	
	Aluminum		●	●	
MASONRY	Masonry	●			●
	Plasterboard	●	●		●
	Fiber Cement	●	●		●
	Soft Stone	●			●
	Gypsum	●	●		●
	Soft Wall Tiles	●			●
	Concrete Blocks	●			●
	Brick	●			●
	Marble / Granite	●			●
	Floor Tile				●
	Hard Porcelains				●
	Concrete				●
	Glass Tile				●
PLASTIC	PVC Plastic	●	●	●	
	Acrylic	●	●	●	
	Fiberglass	●	●	●	
	Carbon Fiber		●		
	Reinforced Plastic	●	●		

LEGEND ● Best ● Better ● Good

TARANTULA™ CARBIDE TIPPED

Tungsten Carbide Tipped for
Extended Life in Tough Materials.
[See page 10.](#)

CARBIDE TIPPED

Tungsten Carbide Tipped for
Extended Life and Clean Cuts.
[See page 8 and page 16.](#)



**SPYDER® HOLE SAW SYSTEMS
...EVERYTHING YOU NEED
TO GET THE JOB DONE!**

DIAMOND EDGE

Diamond Abrasive Provides Long
Tool Life and Clean Cuts.
[See page 18 and page 20.](#)

BI-METAL

Variable Tooth Pitch
Guarantees a Fast and Clean Cut.
[See page 12.](#)



STINGER
Non-Clogging, Auto-Feed
Tip Technology

STINGER™ SPADE BITS

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

- Up to 20x faster than conventional spade bits.
- Up to 10x more holes than conventional spade bits.
- Automatically engages the work surface for no-thrust drilling.
- Features innovative non-clogging, automatic-feeding precision tip for optimal speed and accuracy.
- Unlike other spade bits with a self-feeding thread point, this patent-pending tip won't clog, won't wander, and drills faster than the competition.
- Impact rated for use in battery-powered impacting tools.
- 1/4" speed hex won't slip in the chuck and fits quick-change impact drivers.

STINGER™

**Non-Clogging, Auto-Feed
Tip Technology**



Patent-Pending
Tip Won't Clog,
Won't Wander.

6" Length
Diameters:

- 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"
- 1-1/4"
- 1-3/8"
- 1-1/2"

Also
Available
in Kits and
a Set

16" Length
Diameters:

- 3/8"
- 1/2"
- 5/8"
- 3/4"
- 7/8"
- 1"



1/4" Speed Hex
Won't Slip in the
Chuck, Fits
Quick-Change
Impact Drivers.

**UP TO
20x
FASTER**



**UP TO
10x
MORE HOLES**





STINGER™ AUGER BITS

Vibrates Less, Making it Easier to Control – Even in Nail-Embedded Wood

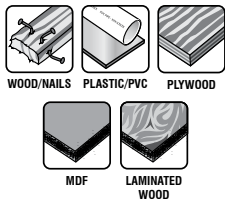
- Up to 20x faster than conventional auger bits.
- Up to 10x more holes than conventional auger bits.
- Automatically engages the work surface for no-thrust drilling.
- Features innovative non-clogging, automatic-feeding precision tip for optimal speed and accuracy.
- Unlike other auger bits with a self-feeding thread point, this patent pending tip won't clog, won't wander, and drills faster than the competition.
- Hardened cutting edges power through nail-embedded wood.
- Impact rated for use in battery-powered impacting tools.
- Flute design provides optimal chip flow and reduced cutting friction.
- 7/16" speed hex won't slip in the chuck and fits quick change tools.
- Black oxide finish provides increased durability and lubricity.

STINGER™
Non-Clogging, Auto-Feed
Tip Technology

6-1/2" and
18" Length
Diameters:

- 3/8"
- 7/16"
- 1/2"
- 5/8"
- 11/16"
- 3/4"
- 13/16"
- 7/8"
- 15/16"
- 1"
- 1-1/16"
- 1-1/8"
- 1-1/4"
- 1-3/8"
- 1-1/2"

Also
Available
in a Set



Flute Design Provides Optimal Chip
Flow and Reduced Friction.



Self Feeding Thread Point
Won't Clog, Won't Wander,
and Drills Faster.

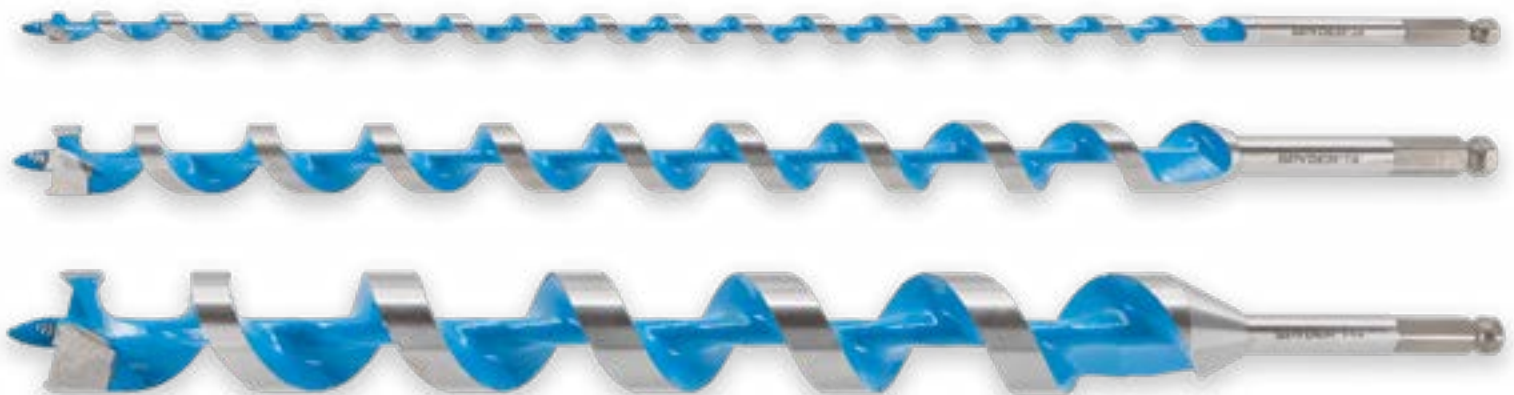


7/16" SPEED HEX

Speed Hex
Won't Slip in the
Chuck, Fits Quick
Change Tools.

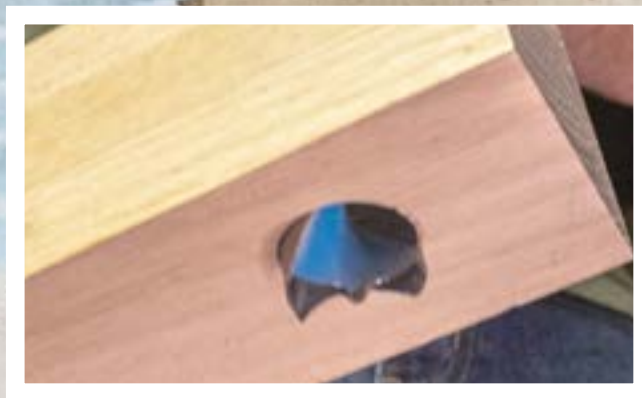
UP TO
20x
FASTER

UP TO
10x
MORE HOLES





STINGER™
Non-Clogging, Fast-Feed
Tip Technology



STINGER™ POWER BITS™

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

- Up to 40x faster than conventional spade bits.
- Up to 25x more holes per charge than conventional spade bits.
- Create extremely clean entry and exit holes.
- Up to 50% less drilling torque than other threaded wood boring bits.
- Use on high or low torque drills – drill more holes, save battery power.
- Impact ready with 1/4" speed hex.
- Ideal for use on soft and hard woods, laminated wood and particle boards.

STINGER™
*Non-Clogging, Fast-Feed
Tip Technology*



Extremely Clean
Entry and Exit Holes.



6-1/2" Length
Diameters:

- 1/2"
- 5/8"
- 3/4"
- 7/8"
- 1"
- 1-1/4"

Also
Available
in Sets

16" Length
Diameters:

- 1/2"
- 5/8"
- 3/4"

UP TO
50%
LESS TORQUE



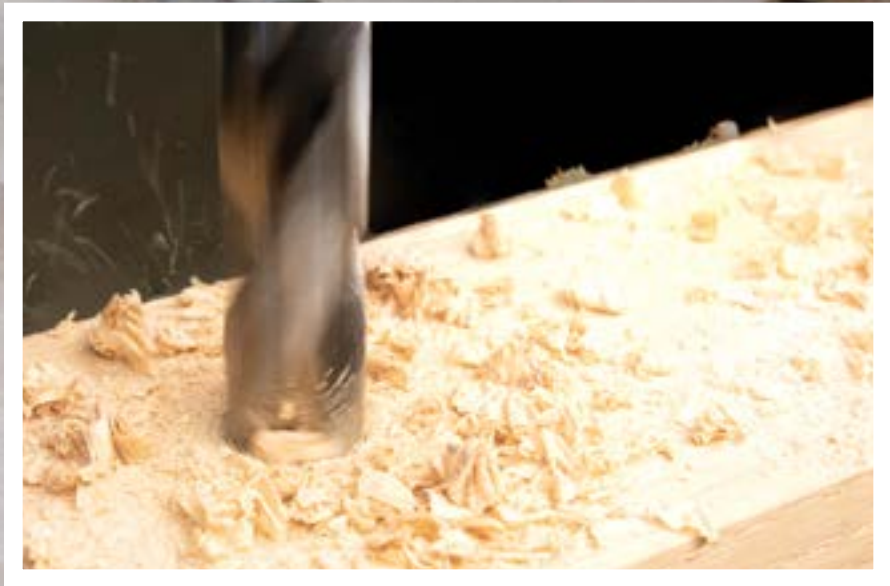
1/4" SPEED HEX
Impact Ready
1/4" Speed Hex.

UP TO
40x
FASTER

UP TO
25x
MORE HOLES

POWER BIT FAST•CLEAN™





STINGER™

STINGER™ BRAD POINT DRILL BITS

Drills More Holes, Cooler and Cleaner

- Up to 10x longer life than conventional brad point bits.
- Up to 6x faster than conventional brad point bits.
- Up to 30% longer battery life of cordless tools.
- Patented tip geometry drills faster, virtually eliminates chip burn and produces cleaner entry/exit holes.
- Dual flute lands accurately guide the drill though deep holes, and greatly reduce cutting friction and heat build-up.
- Ideal for drilling precise holes in soft and hard woods.

UP TO
30%
LONGER BATTERY LIFE

STINGER™



Patented Tip Drills Faster,
Produces Cleaner Entry/Exit.

Diameters:

- 1/8"
- 3/16"
- 1/4"
- 5/16"
- 3/8"
- 1/2"

Available
as a Set

Dual Flute Reduces
Cutting Friction.

UP TO
6x
FASTER

UP TO
10x
LONGER LIFE





STINGER™



Mach-Blue Goo™
Metal Cutting Lubricant

See page 36 for more information.



STINGER™ MACH-BLUE™ HIGH SPEED STEEL (HSS) DRILL BITS

High Performance Metal and Wood Drilling Bits for Demanding Applications

- Up to 100x more holes than titanium or black oxide drill bits.
- Up to 8x faster than titanium or black oxide drill bits.
- Proprietary Mach-Blue™ Armor Plating is a super hard surface that retains sharper cutting edges and reduces heat build-up and cutting friction – resulting in faster cuts and exceptionally long drill life.
- 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.
- 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 with nails, stainless steel, mild steel, aluminum, stacked materials and other tough-to-drill alloys.
- Made in the USA.



Proprietary Hard Surface
Retains Cutting Edges,
Reduces Heat and Friction.

UP TO
100x
MORE HOLES

UP TO
8x
FASTER



137° Split Point
Geometry Won't
Walk or Wander.



Impact Rated
1/4" Speed Hex.



M-Series Alloy Tool Steel Construction.

Diameters:

- 1/16"
- 5/64"
- 3/32"
- 7/64"
- 1/8"
- 9/64"
- 5/32"
- 11/64"
- 3/16"
- 13/64"
- 7/32"
- 15/64"
- 1/4"
- 5/16"
- 3/8"
- 7/16"
- 1/2"

Also
Available
in a Kit



STINGER™

Mach-Blue Goo™
Metal Cutting Lubricant

See page 36 for more information.



STINGER™ MACH-BLUE™ STEP DRILL BITS

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

- Up to 50x more holes than titanium or black oxide drill bits.
- Up to 2x faster than titanium or black oxide drill bits.
- Proprietary Mach-Blue™ Armor Plating is a super hard surface that retains sharper cutting edges and reduces heat build-up and cutting friction – resulting in faster cuts and exceptionally long drill life.
- Impact rated 1/4" speed hex won't slip in conventional 3-jaw chucks and ideal for use in quick change impacting power tools.
- Optimized 135° 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 mild steel, stainless steel, aluminum, stacked materials and other tough-to-drill alloys.
- Made in the USA.



Proprietary Hard Surface
Retains Cutting Edges,
Reduces Heat and Friction.

UP TO
50x
MORE HOLES

UP TO
2x
FASTER

STINGER™



ALL METAL

STAINLESS
STEEL

135° Split Point
Geometry Won't
Walk or Wander.



NO WANDER
SPLIT POINT



Diameters:

- 1/8 - 1/2" 13 Steps
- 3/16 - 1/2" 6 Steps
- 1/4 - 3/4" 9 Steps
- 3/16 - 7/8" 12 Steps
- 1/4 - 1" 8 Steps
- 3/16 - 1-1/8" 16 Steps
- 1/4 - 1-3/8" 10 Steps

Also Available in a Set



Impact Rated
1/4" Speed Hex.



MACH-BLUE GOO™

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

- Up to 5x more holes than dry drilling.
- Up to 2x faster than dry drilling.
- 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.
- Thick paste doesn't drip – sticks to cutting tools and vertical / overhead surfaces.
- 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.
- Made in the USA.



UP TO
5x
MORE HOLES

UP TO
2x
FASTER

Application Tip Accurately Directs and Dispenses Thick, No-Drip Goo.

Extends Tool Life.

Water-Based for Easy Clean-Up.



Easy-Squeeze Bottle Allows for Increase or Decrease in Pressure to Change Flow Rate.





MACH-BLUE™ IMPACT RATED DRIVER BITS

High-Performance Bits for Demanding Fastener Applications

- Up to 70x longer life than standard impact rated driver bits.
- Up to 33% stronger IMPACTive™ alloy steel extends tool life in high-torque impact applications.
- Mach-Blue™ Tough Tip Technology
 - Proprietary plating strengthens tip surfaces for increased wear 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.
- Impact rated 1/4" speed hex is ideal for use in high-torque impact drivers and conventional rotary drills.

UP TO
70x
LONGER LIFE

Mach-Blue™
Tough Tip Tech

TOUGH TIP TECHNOLOGY

⊕ ⊛ ⊠ ⊖

Precision Fitting Tips Resist
Cam-Out, Twisting and Breaking.
IMPACTive™ Alloy Steel
Extends Tool Life.

UP TO
33%
STRONGER

**PROGRESSIVE
TORSION ZONE**

Actively Flexes
to Dissipate Peak
Impact Forces

SPYDER

IMPACTS
& DRILLS

1/4" SPEED HEX

Impact Rated
1/4" Speed Hex

	SL6-8	PH1	PH2	PH3	SQ1	SQ2	SQ3	T10	T15	T20	T25	T30	T35	T40
1"	•	•	•	•	•	•	•	•	•	•	•	•	•	•
2"		•	•	•	•	•	•	•	•	•	•	•		•
3-1/2"			•			•				•	•			
6"			•			•					•			

Available in Sets and Kits

1"

2"

3-1/2"

6"



BIT HOLDERS

A Complete Spyder® System

- The 3", 6" and 12" Spyder® 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 low-profile design is ideal for confined-area use, and powerful magnets hold fasteners for easy one-handed applications.
- Our Spyder® 3" Magnetic Bit Holder Extension retains driver bits for enhanced driving accuracy and changing ease.
- The 3", 6" and 12" Spyder® 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. Spring eject and knurled collar make bit changes easy.
- 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.

3", 6" AND 12" TORSION MAGNETIC STEEL BIT HOLDERS

3" available in Kits



Powerful
Magnet Holds
Drivers and
Fasteners

3" MAGNETIC BIT HOLDER

Also available in Kits



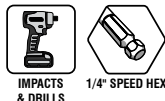
Powerful
Magnet Holds
Drivers



Impact Rated
1/4" Speed Hex

PROGRESSIVE TORSION ZONE

Actively Flexes
to Dissipate Peak
Impact Forces



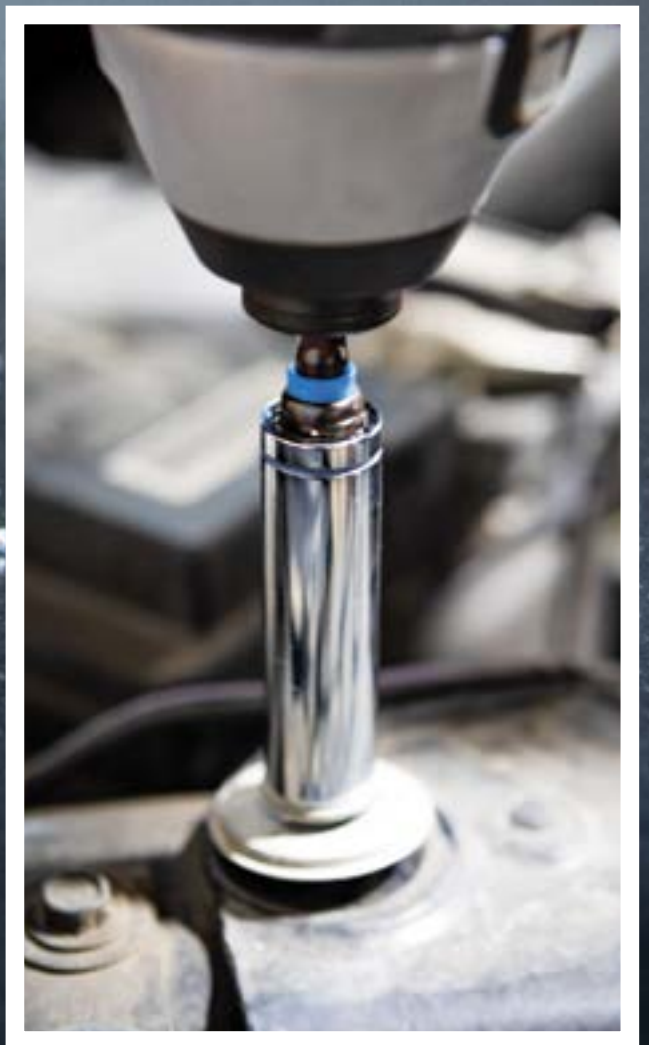
Impact Rated
1/4" Speed Hex

3", 6" AND 12" QUICK-CHANGE BIT HOLDERS

Spring Eject Collars
Make Bit
and Extension
Changes Easy



Impact Rated
3/8" Hex or
1/4" Auto-Lock Hex
(shown at far right)



NUT DRIVERS

One-Piece Tool Steel Magnetic Nut Drivers

- Powerful magnets hold nuts and fasteners for easy one-handed applications.
- 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.

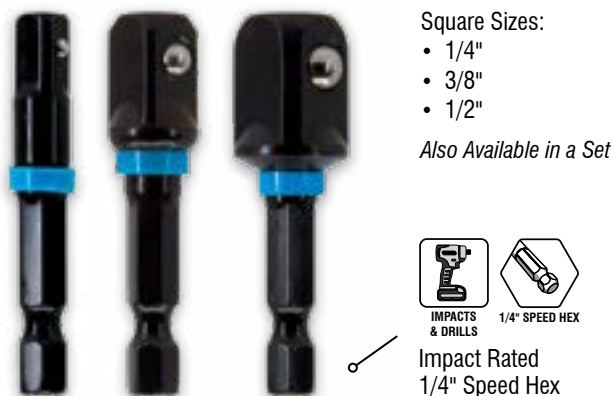


SOCKET ADAPTERS

Socket Adapters Engineered to Exceed the Demands of the Professional Tradesperson

- Spring ball securely holds sockets in place.
- Impact rated for demanding, high-torque applications.
- Use with impact drivers or standard rotary drills with a 3-jaw chuck.

1/4" SOCKET ADAPTERS



UNIVERSAL WING NUT DRIVER

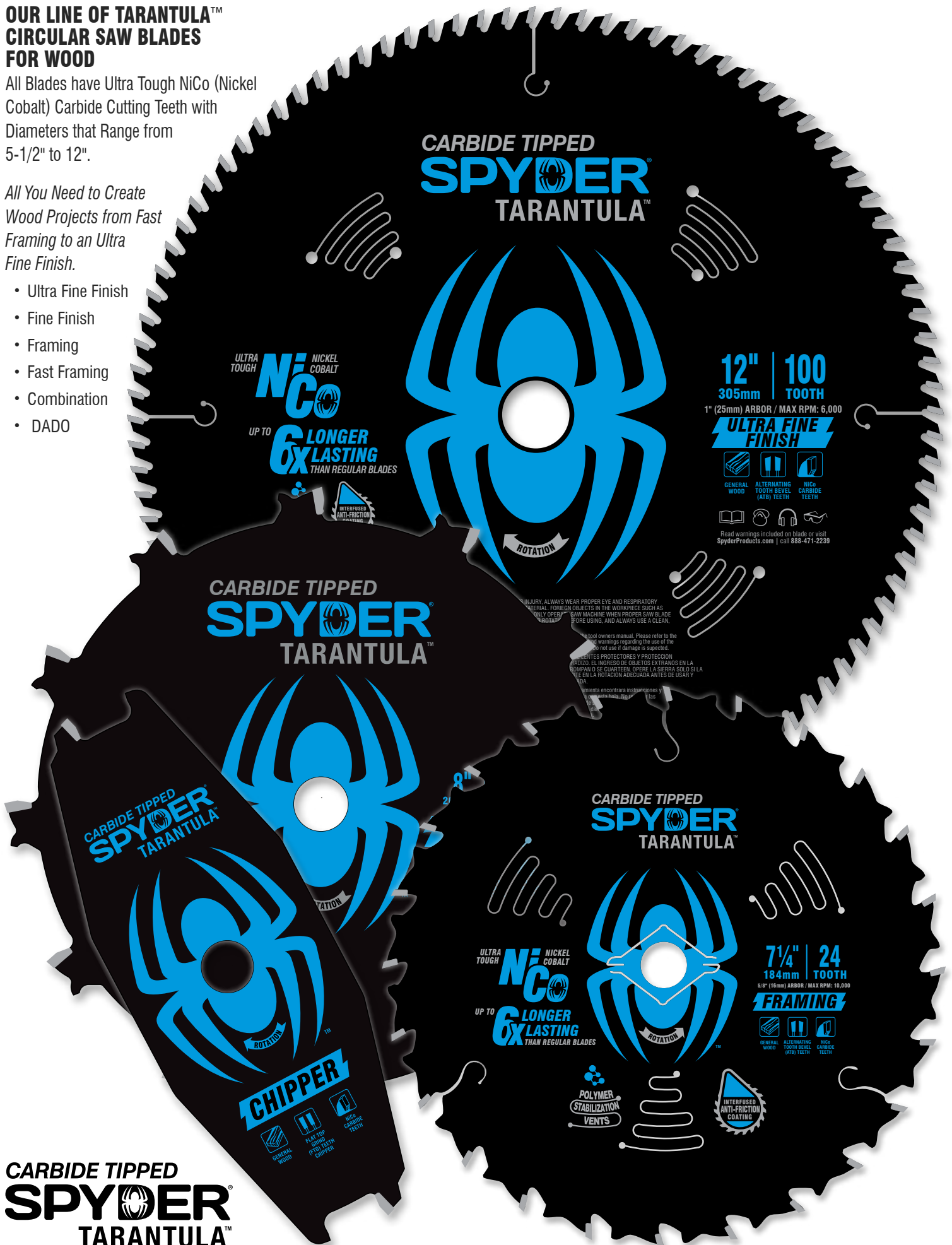


OUR LINE OF TARANTULA™ CIRCULAR SAW BLADES FOR WOOD

All Blades have Ultra Tough NiCo (Nickel Cobalt) Carbide Cutting Teeth with Diameters that Range from 5-1/2" to 12".

*All You Need to Create
Wood Projects from Fast
Framing to an Ultra
Fine Finish.*

- Ultra Fine Finish
- Fine Finish
- Framing
- Fast Framing
- Combination
- DADO



**CARBIDE TIPPED
SPYDER
TARANTULA™**

OUR LINE OF TARANTULA™ CIRCULAR SAW BLADES FOR EVERYTHING ELSE

All Blades have Ultra Tough NiCo (Nickel Cobalt) Carbide Cutting Teeth or Advanced Ultra Tough NiCo2 (Nickel Cobalt) Carbide Cutting Teeth with Diameters that Range from 6-1/2" to 14".

All You need to Cut Everything From
Fiber Cement Board to Steel!

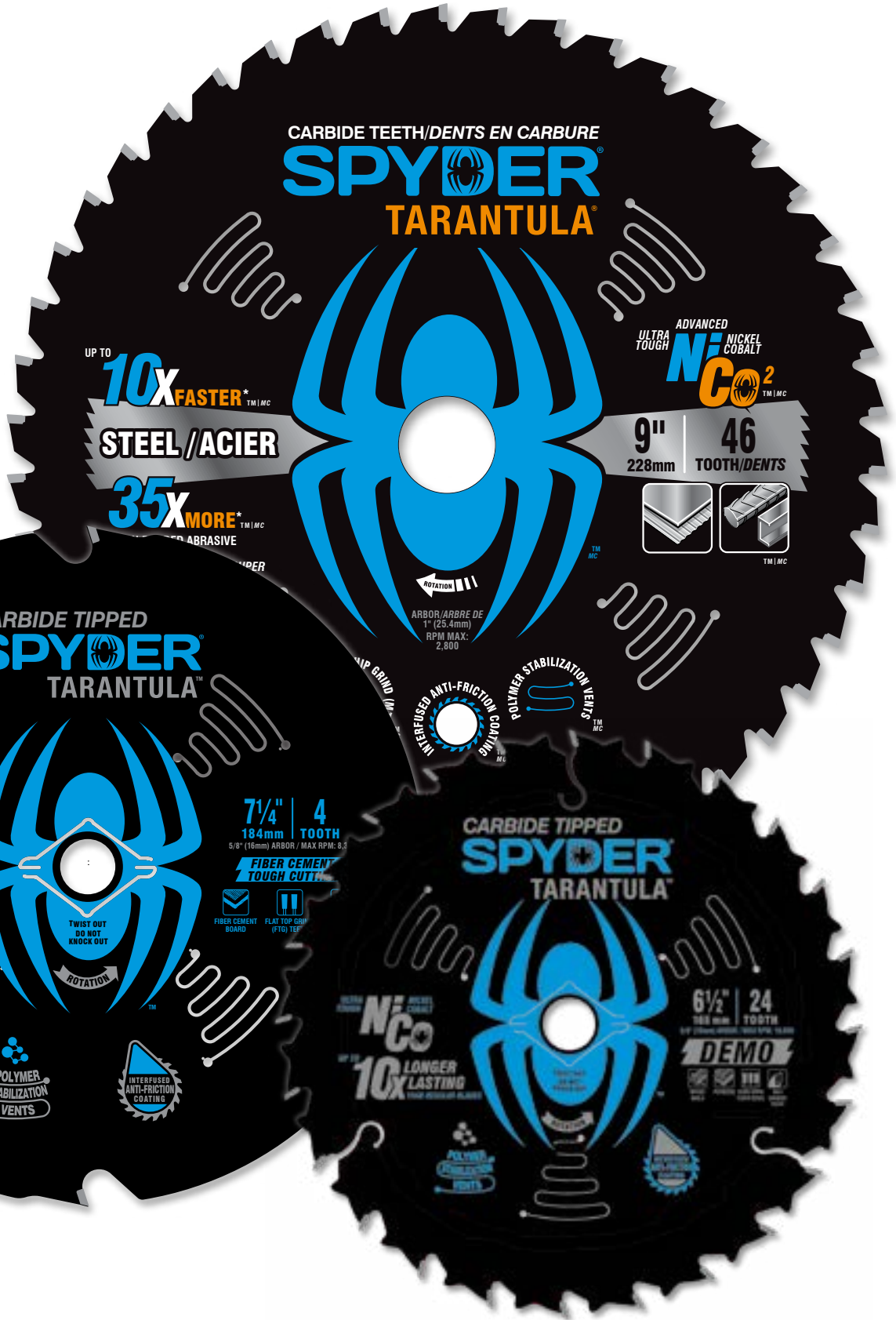
- Demolition
- Composite Decking
- Laminated Wood
- PCD
- **NEW** Steel



**POLYCRYSTALLINE
DIAMOND TIPPED**

**CARBIDE TIPPED
SPYDER
TARANTULA™**

ADVANCED
ULTRA TOUGH **NiCo²** NICKEL COBALT





CARBIDE TIPPED
SPYDER
TARANTULA™

TARANTULA™ CIRCULAR SAW BLADES

NiCo (Nickel Cobalt) Teeth Provide Clean Cuts and Exceptionally Long Life

- Lasts up to 6x longer than conventional blades.
- Alternating tooth bevel (ATB) and ultra tough NiCo (nickel cobalt) cutting teeth are sharpened 3x for exceptionally clean cuts.
- Interfused anti-friction coating protects against heat, gumming and corrosion.
- Polymer stabilization vents reduce noise and vibrations.



Diameters and Applications:

- 5-1/2" - 18T Framing
- 6-1/2" - 18T Fast Framing, 24T Framing, 48T Ultra Fine
- 7-1/4" - 24T Framing, 40T Fine, 44T Composite Decking, 60T Ultra Fine, 60T Laminated Wood
- 8-1/4" - 24T Framing, 40T Fine, 60T Framing

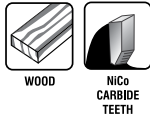


CARBIDE TIPPED
SPYDER
TARANTULA™

TARANTULA™ LARGE DIAMETER CIRCULAR SAW BLADES

NiCo (Nickel Cobalt) Teeth Provide Clean Cuts and Exceptionally Long Life

- Lasts up to 6x longer than conventional blades.
- Ultra tough NiCo (nickel cobalt) cutting teeth are sharpened 3x for exceptionally clean cuts.
- Interfused anti-friction coating protects against heat, gumming and corrosion.
- Polymer stabilization vents reduce noise and vibrations.
- Framing / construction blade is up to 3x stronger for reduced blade binding.



UP TO
6x
LONGER LASTING



Diameters and Applications:

- 10" - 40T Framing, 50T Combo, 60T Fine, 80T Ultra Fine
- 12" - 40T Fast Framing, 60T Framing, 60T Combo, 80T Fine, 100T Ultra Fine

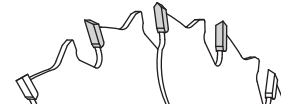
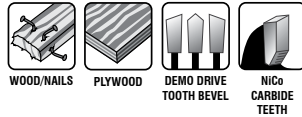


CARBIDE TIPPED
SPYDER
TARANTULA™

TARANTULA™ DEMOLITION CIRCULAR SAW BLADES

NiCo (Nickel Cobalt) DEMO DRIVE Teeth Power through Nail-Embedded Wood

- Lasts up to 10x longer than conventional blades.
- Blade features DEMO DRIVE teeth that are sharpened 4x to provide exceptionally clean cuts and power through nail-embedded wood.
- Interfused anti-friction coating protects against heat, gumming and corrosion.
- Alternating tooth bevel (ATB) provides exceptionally smooth cuts.
- Polymer stabilization vents reduce noise and vibrations.



Alternating Tooth Bevel Separated with our DEMO DRIVE Center Point Tooth for Extra Cutting Accuracy and Power.

UP TO
10x
LONGER LASTING



Polymer Stabilization Vents

ULTRA TOUGH **NiCo** NICKEL COBALT

Diameters and Applications:

- 6-1/2" - 24T Demolition
- 7-1/4" - 24T Demolition

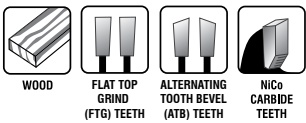


CARBIDE TIPPED
SPYDER
TARANTULA™

TARANTULA™ DADO CIRCULAR SAW BLADES

Oversized, Ultra Tough NiCo (Nickel Cobalt) Teeth Cut Exceptionally Clean Grooves from 1/4" to 13/16"

- Lasts up to 6x longer than conventional blades.
- Alternating tooth bevel (ATB) profile on the outer scoring blades and re-sharpenable, oversized ultra tough NiCo (nickel cobalt) cutting teeth are sharpened 3x for exceptionally clean cuts.
- Flat top grind (FTG) chippers cleanly remove material for ultimate cut joints.
- Interfused anti-friction coating protects against heat, gumming and corrosion.
- Cuts grooves from 1/4" to 13/16" in soft and hard woods, plywood and melamine.
- Each set includes 2 blades, 3 chippers, 3 spacers and 8 width alignment shims.



UP TO
6x
LONGER LASTING



Diameters:
• 6" - 12T
• 8" - 12T
Available in Sets

Groove Width	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"	12/32"	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
.5mm Shim		1		1		1		1		1		1		1		1		1	
.3mm Shim		1		1		1		1		1		1		1		1		1	

Chart shows blades needed to cut grooves in various widths. Each stack includes both outer scoring blades.




POLYCRYSTALLINE
DIAMOND TIPPED

TARANTULA™ PCD CIRCULAR SAW BLADE

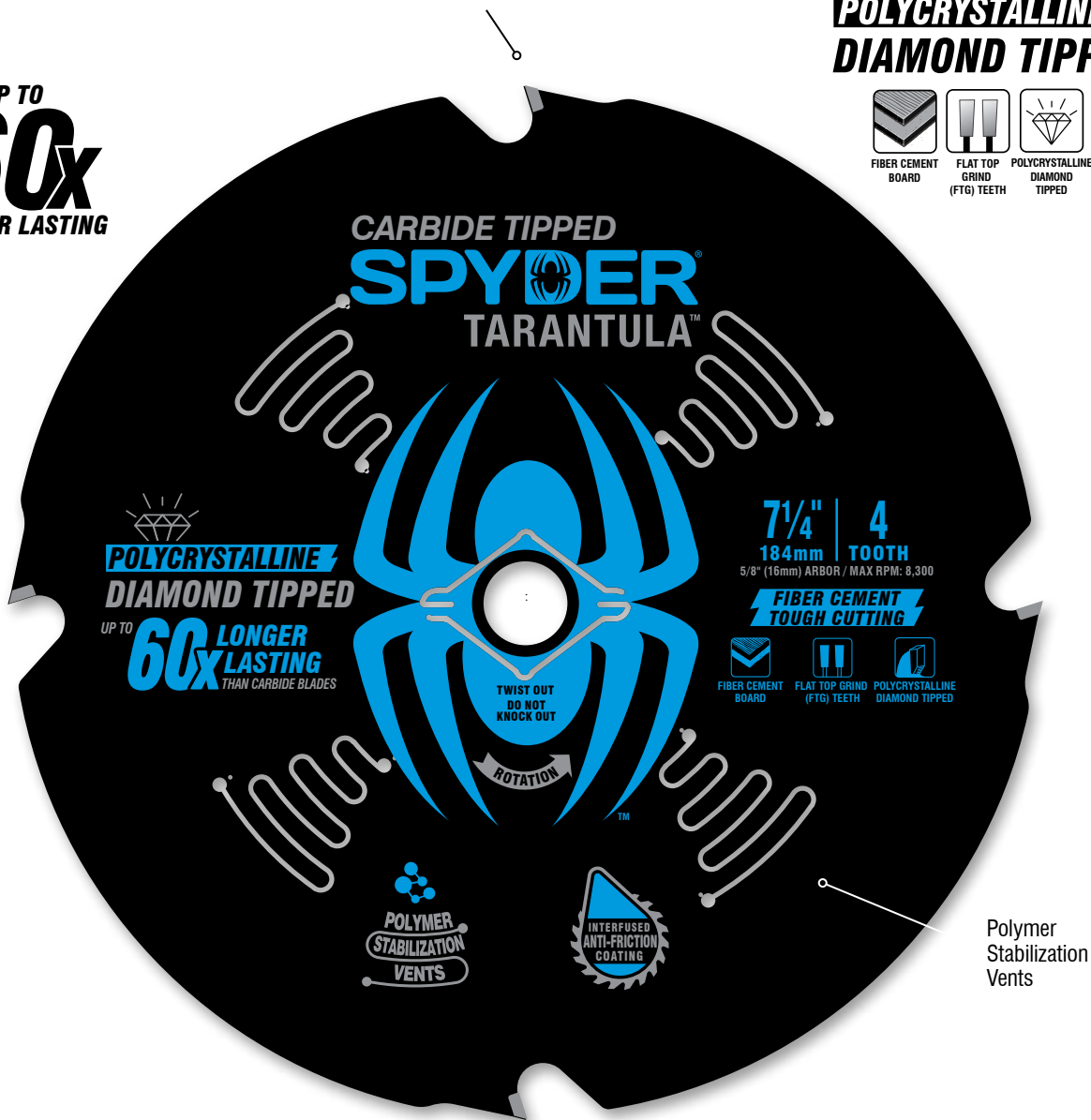
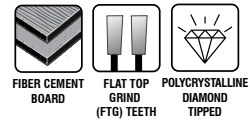
PCD (Polycrystalline Diamond Tipped) Blade, the Professional's Choice for Fiber Cement Applications

- Lasts up to 60x longer than carbide blades in tough fiber cement cutting applications.
- Interfused anti-friction coating protects against heat, gumming and corrosion.
- Flat top grind (FTG) teeth reliably cut abrasive materials.
- Polymer stabilization vents reduce noise and vibrations.
- Durable blade tracks straight with reduced friction, heat and noise.
- Ideal for cutting exterior fiber cement board panels, interior cement backer board, laminate flooring and other softer, abrasive materials.

UP TO
60x
LONGER LASTING

Flat Top Grind Teeth


**POLYCRYSTALLINE
DIAMOND TIPPED**



Diameter and Application:

- 7-1/4" PCD - 4T Fiber Cement Board

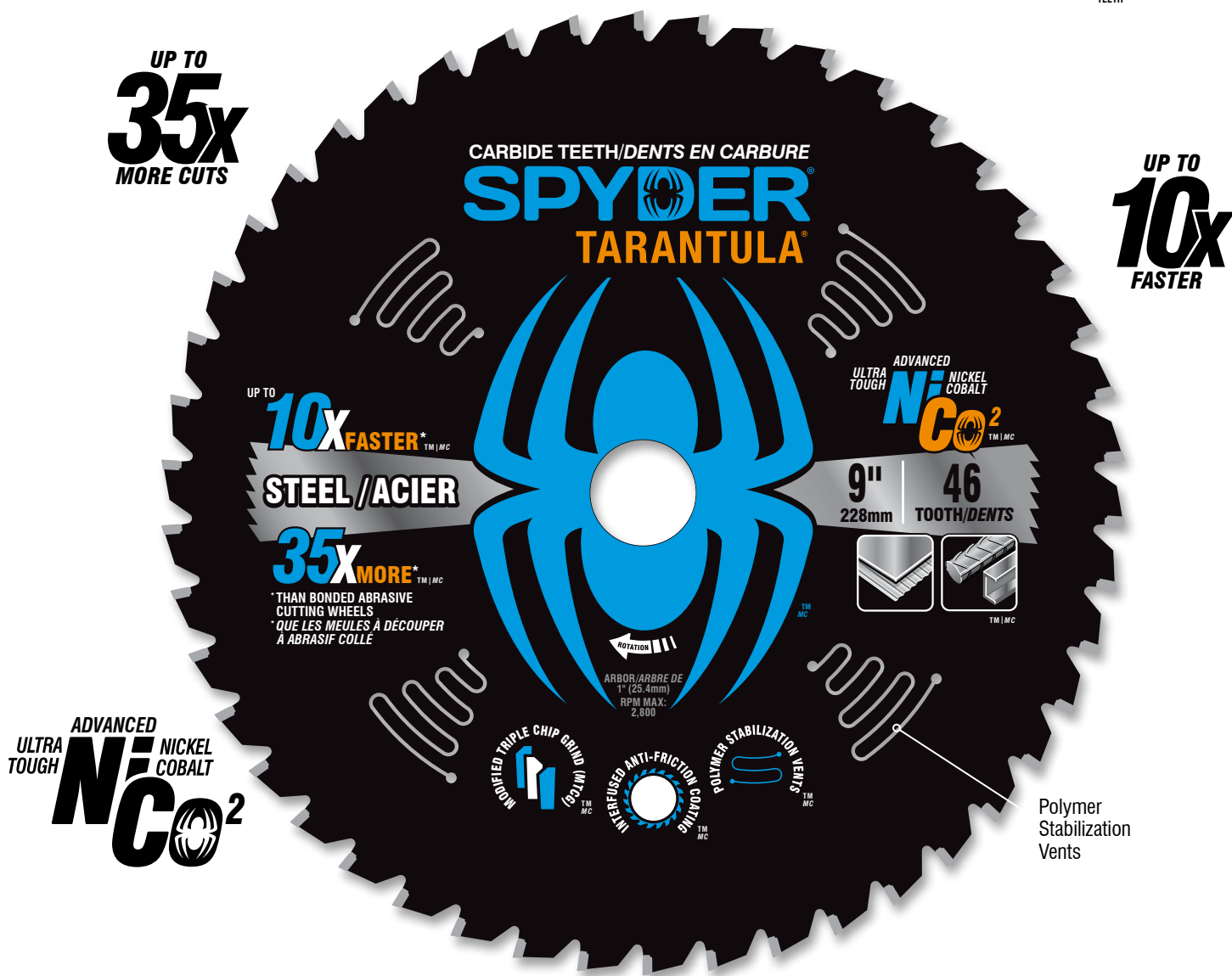
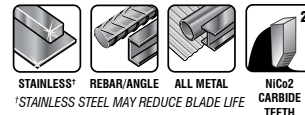


CARBIDE TIPPED
SPYDER
TARANTULA™

TARANTULA™ STEEL CUTTING CIRCULAR SAW BLADES

Advanced Ultra Tough NiCo2 (Nickel Cobalt) Carbide Cutting Teeth Make the Cleanest Cuts in Steel and Other Metals

- Up to 35x more cuts than bonded abrasive cutting wheels.
- Cuts up to 10x faster than bonded abrasive cutting wheels.
- Dramatically cooler cutting and burr-free cuts with fewer sparks than those made with a bonded abrasive cutting wheel.
- Carbide cutting teeth have a Modified Triple Chip Grind (MTCG).
- Interfused anti-friction coating prevents blade binding and protects against heat and corrosion.
- Polymer-filled stabilization vents reduce noise and vibrations for a cleaner straighter cut.
- Designed for use on metal-cutting circular saws that feature high torque and low RPM motors.
- Not recommended for use on standard wood-cutting circular saws.



Diameter and Teeth:

- 6-1/2" - 48T
- 7-1/4" - 36T
- 7-1/4" - 56T
- 9" - 46T
- 10" - 50T
- 12" - 60T
- 14" - 72T



DIAMOND BITE™
CUTTING BLADE

4" DIAMOND BITE™ GRINDING CUP

Complex Diamond Matrix Grinding Cup for Concrete and Masonry Materials

- Blade constructed with a high concentration of premium industrial diamonds bonded in a complex diamond matrix.
- Grinds cooler, quicker, cleaner and longer than standard diamond blades.
- Grind wet or dry for increased versatility.
- Ideal for grinding concrete, pavers and masonry.
- Use with angle grinder.
- 5/8"-11 arbor.

DIAMOND BITE™



CONCRETE



PAVERS &
MASONRY



CUT WET OR DRY

High Concentration of Premium
Industrial Diamonds Bonded in a
Complex Diamond Matrix



See page 96 for specifications and ordering information.

DIAMOND BITE™ CUTTING BLADES

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

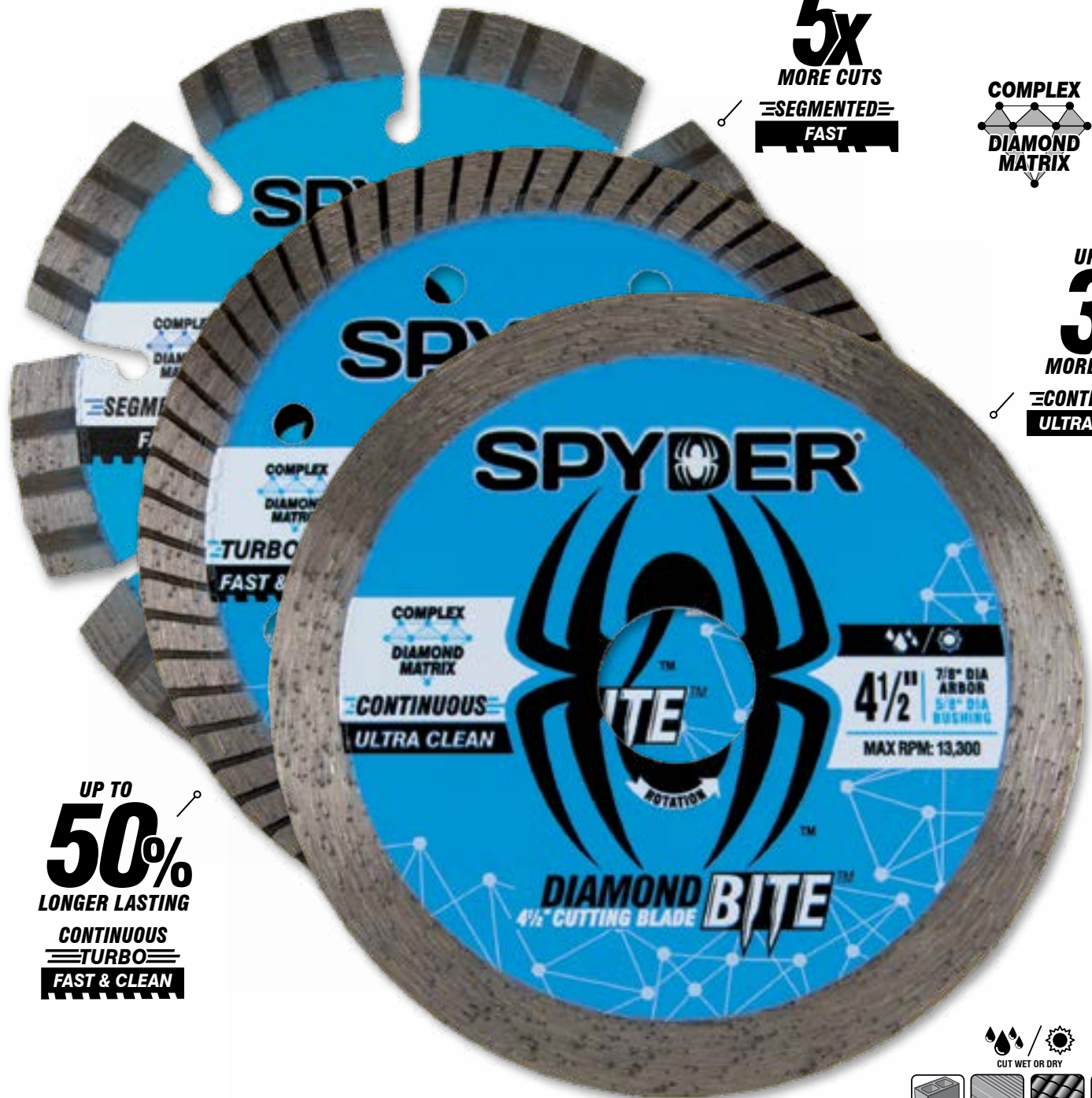
- Continuous Rim for ultra clean cutting creates up to 3x more cuts than standard diamond blades.
- Continuous Turbo Rim for fast and clean cutting lasts up to 50% longer than standard diamond blades.
- Segmented Rim for fast cutting creates up to 5x more cuts than standard diamond blades.
- High Concentration of Premium Industrial Diamonds Bonded in a Complex Diamond Matrix
- Cut wet or dry for increased versatility.
- Ideal for fast cutting applications including masonry, pavers, concrete and tile.

DIAMOND BITE™

UP TO
5x
MORE CUTS
≡SEGMENTED≡
FAST



UP TO
3x
MORE CUTS
≡CONTINUOUS≡
ULTRA CLEAN



UP TO
50%
LONGER LASTING
CONTINUOUS
TURBO
FAST & CLEAN

Diameter, Application and Size:

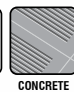
- Continuous Rim - Ultra Clean: 4" and 4-1/2"
- Continuous Turbo Rim - Fast and Clean: 4", 4-1/2", 7" and 10"
- Segmented Rim - Fast: 4-1/2", 7" and 14"



CUT WET OR DRY



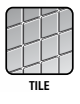
MASONRY & PAVERS



CONCRETE



ROOF TILES



TILE

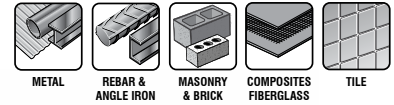


DIAMOND EDGE UNIVERSAL CUT-OFF WHEELS

Long Lasting Diamond Abrasive Powers through Almost any Material

- Lasts up to 100x longer than conventional cut-off wheels.
- Cuts almost any material – steel, stainless steel, cast iron, rebar, masonry, ceramic tile, composites and more.
- Safer, shatter-resistant steel core won't blow apart like conventional bonded abrasive wheels.
- Lowest cost per cut wheel – spend less time and cost replacing wheels, and more time working.
- Uniform wheel diameter provides a consistent cut.
- Reduced dust and debris during use.

DIAMOND EDGE



**UP TO
100x
LONGER LASTING**



Shatter-Resistant
Steel Core

Uniform
Diameter
Provides
Consistent
Cuts.



Diameters:

- 3"
- 4"
- 4-1/2"
- 5"
- 7"
- 14"

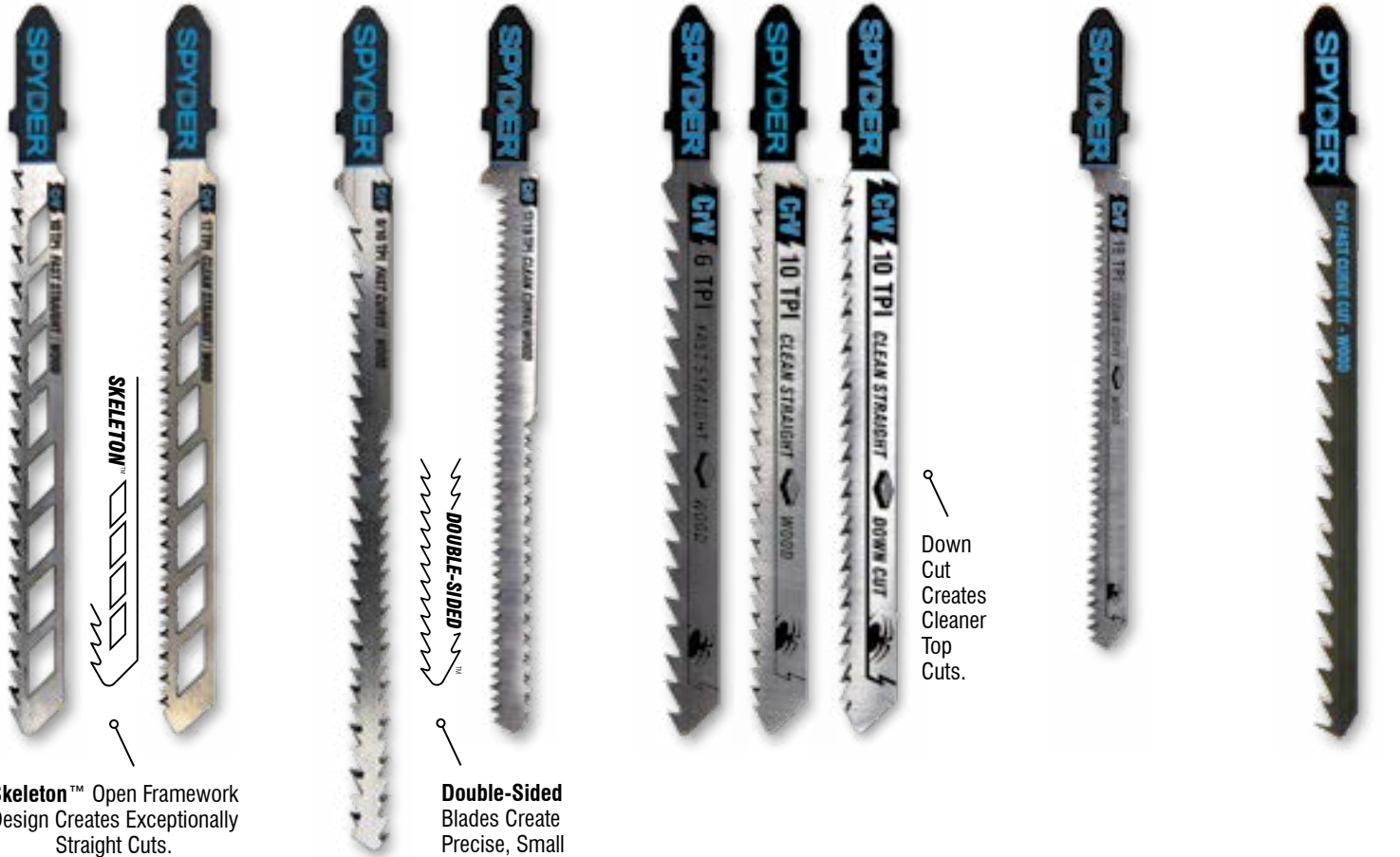
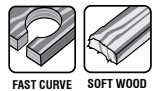
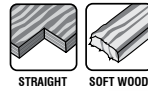
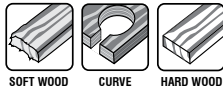
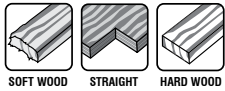


CRV / BIM / HSS

CHROME VANADIUM (CrV) JIG SAW BLADES

Chrome Vanadium Blades for Fast and Clean Cuts through Wood

- **Skeleton™** open framework design creates exceptionally straight cuts; blades dissipate frictional heat for extreme durability.
- **Double-Sided** blades cut forwards, cut backwards 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.
- Blade lengths include: 3-1/2", 4 and 4-1/2".
- Made in Germany.



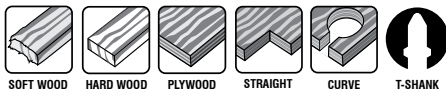
Skeleton™ Open Framework Design Creates Exceptionally Straight Cuts.

Double-Sided Blades Create Precise, Small Curve Cuts.

Down Cut Creates Cleaner Top Cuts.

CHROME VANADIUM

For Fast and Clean Cuts Through Soft and Hard Wood.



Curve Wood Cutting:

- 4-1/2", **8/10 TPI**, Fast, Curve, **Double-Sided**, Soft Wood
- 4", **17/19 TPI**, Clean, Curve, **Double-Sided**, Hard Wood
- 3-1/2", **19 TPI**, Clean, Curve, Hard Wood
- 4", **6 TPI**, Fast, Curve, Soft Wood

Straight Wood Cutting:

- 4", **10 TPI**, Fast, Straight, **Skeleton™**, Soft Wood
- 4", **17 TPI**, Clean, Straight, **Skeleton™**, Hard Wood
- 4", **6 TPI**, Fast, Straight, Soft Wood
- 4", **10 TPI**, Clean, Straight, Soft Wood
- 4", **10 TPI**, Clean, Straight, Down, Soft Wood

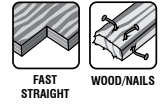
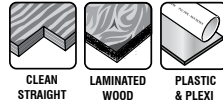
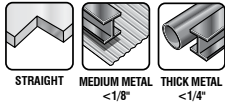
Available in Kits and Sets



BI-METAL (BiM) JIG SAW BLADES

8% Cobalt Bi-Metal Steel Blades for Tough Cuts

- Highly heat resistant.
- Cuts hard wood, plywood, laminated wood, all plastics, steel, stainless steel, aluminum and wood with nails.
- Blade types include: Fast Straight, Clean Straight, Double Clean Straight and Clean Curve.
- Blade lengths include: 4 and 5-1/8".
- Made in Germany.



Cuts All Plastics.



Cuts Medium Metal and Stacked Materials.

BiM Blades are Highly Heat Resistant.

BI-METAL 8% Cobalt Blades Better for Cutting Hard Wood, Thin & Thick Metal.



Metal Cutting:

- 4", **21 TPI**, Medium Metal <1/8"
- 4", **12 TPI**, Thick Metal <1/4"

Laminated Wood & Plastic Cutting:

- 4", **16 TPI**, Clean, Curve
- 4", **17 TPI**, Clean, Straight (All Plastics)
- 5-1/8", **12 TPI**, Double Clean, Straight

Wood & Metal Cutting:

- 5-1/8", **6-10 TPI**, Fast, Straight



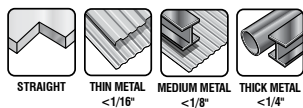
Available in Kits and Sets

See page 98 and page 98 for specifications and ordering information.

HIGH SPEED STEEL (HSS) JIG SAW BLADES

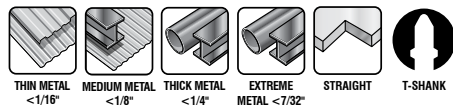
High Speed Steel for Cutting Metal

- High Speed Steel, good for cutting wood with nails.
- Blade lengths include: 3 and 3-5/8".
- Made in Germany.



HIGH SPEED STEEL

High Speed Steel for Cutting Metal



Metal Cutting:

- 3", **28 TPI**, HSS, Thin Metal <1/16"
- 3-5/8", **18-23 TPI**, HSS, Medium Metal <1/8"
- 3-5/8", **11-13 TPI**, HSS, Thick Metal <1/4"

Available in Kits

See page 98 for specifications and ordering information.





BI-METAL



HIGH SPEED STEEL



BI-METAL

OSCILLATING TOOL BLADES

Longer Life in Demanding Applications

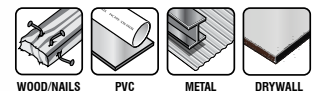
- 8% cobalt bi-metal blades provide up to 15x more cuts than standard bi-metal blades in wood, nails, PVC and more.
- Carbide blade makes up to 60x more cuts than standard bi-metal blades and up to 10x more cuts than standard carbide blades in wood, nails, screws, PVC and more.
- High speed steel blade features Japanese-tooth cutting geometry for the cleanest cuts in soft and hard woods.
- Dual- and triple-plated cutting teeth resist heat build-up and cutting friction.
- Added blade length for increased reach and tooth velocity.
- Laser-engraved depth markings for long-lasting visual identification of blade penetration.
- Universal Fit Arbor™ fits open-back machines including: Fein®, Bosch®, DeWalt®, Milwaukee®, Makita®, Ridgid®, Porter-Cable®, Craftsman®, Ryobi®, Skil®, Kobalt®, Rockwell®, Dremel® (adapter included), and more. Not compatible with Starlock®.



Fits Open-Back Machines.



BI-METAL



Durable 8% Cobalt Blades for Cutting Wood, Nails, PVC and More.

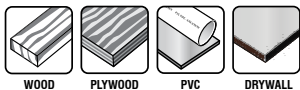
**UP TO
15x
MORE CUTS**

Applications and Widths:

- Metal – 1-3/8"
- Wood & Nails – 1-3/8", 1-3/4" and 2-1/2"



HIGH SPEED STEEL



High Speed Steel for Cutting Soft and Hard Woods.

Japanese-tooth cutting geometry for the cleanest cuts in soft and hard woods.

CLEANEST CUTS

Application and Widths:
Clean Wood – 1-3/4" and 2-1/2"



CARBIDE



Carbide Blades for Cutting Wood, Nails, Screws, PVC and More.

Up to 60x More Cuts than Standard Bi-Metal Blades.

**UP TO
60x
MORE CUTS**

Up to 10x More Cuts than Standard Carbide Blades.

**UP TO
10x
MORE CUTS**

Applications and Width: Metal and Screws – 1-3/8"

DUAL™ PLATED TRI™ PLATED

Dual- or Triple-Plated Cutting Teeth on Bi-Metal and Carbide Blades Resist Heat Build-Up and Cutting Friction.



BX3
STRENGTH • VERSATILITY • DURABILITY

3X3™ DOUBLE-SIDED RECIPROCATING SAW BLADES

Blades Cut in Any Direction

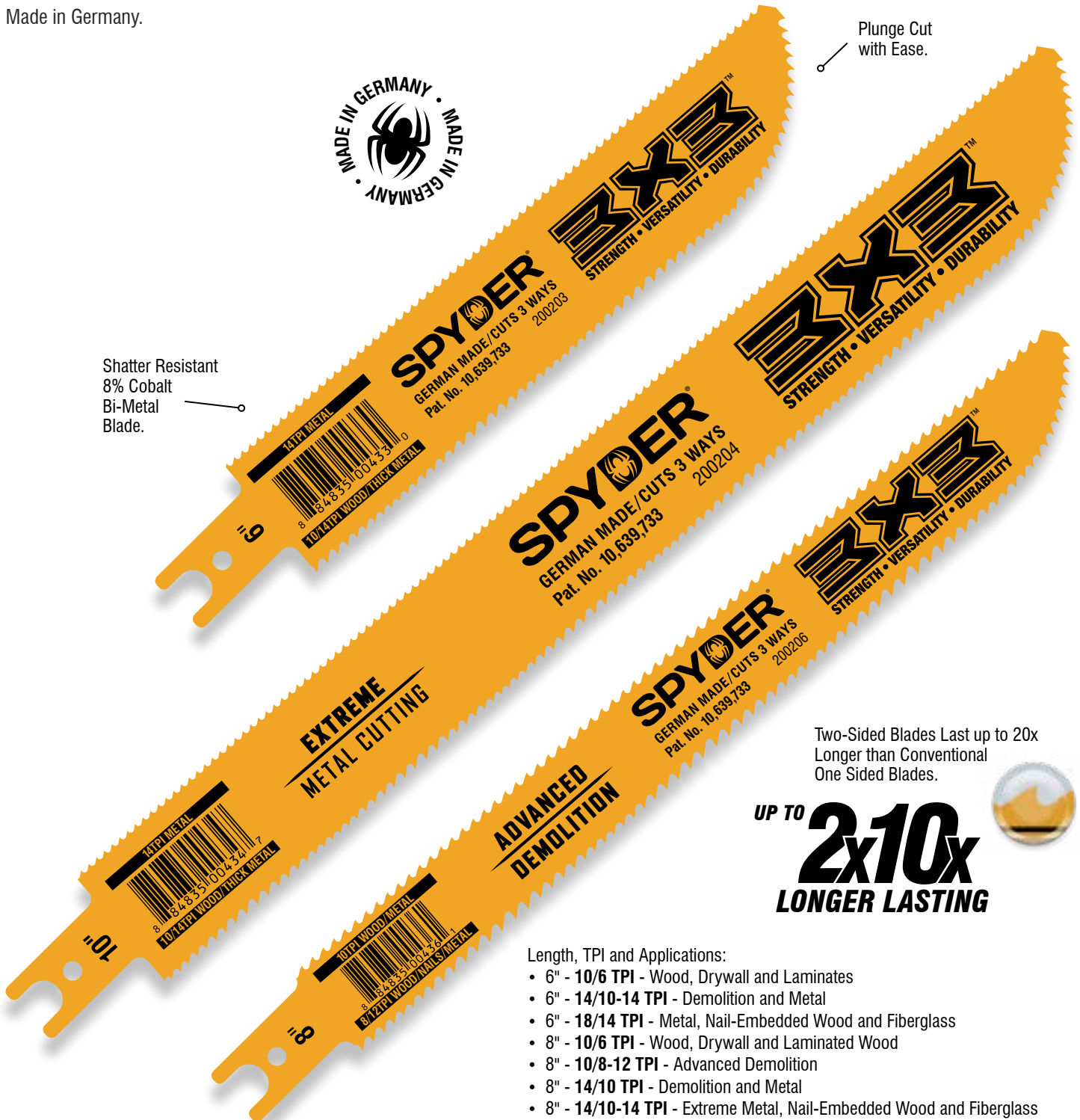
- Double-edged blade cuts in both directions without needing to flip the saw over.
- Rounded tip plunge cuts with ease – no pilot hole needed.
- Two-sided blades last up to 20x longer than conventional single sided blades.
- Shatter resistant 8% cobalt Bi-Metal blade.
- Cuts wood, pipe, sheet metal, plastic, fiberglass and more.
- Cost effective – 2 blades for the price of one!
- Made in Germany.

3X3™
STRENGTH • VERSATILITY • DURABILITY



Shatter Resistant
8% Cobalt
Bi-Metal
Blade.

Plunge Cut
with Ease.



Two-Sided Blades Last up to 20x
Longer than Conventional
One Sided Blades.

UP TO
2x10x
LONGER LASTING



Length, TPI and Applications:

- 6" - **10/6 TPI** - Wood, Drywall and Laminates
- 6" - **14/10-14 TPI** - Demolition and Metal
- 6" - **18/14 TPI** - Metal, Nail-Embedded Wood and Fiberglass
- 8" - **10/6 TPI** - Wood, Drywall and Laminated Wood
- 8" - **10/8-12 TPI** - Advanced Demolition
- 8" - **14/10 TPI** - Demolition and Metal
- 8" - **14/10-14 TPI** - Extreme Metal, Nail-Embedded Wood and Fiberglass
- 10" - **10/8-12 TPI** - Advanced Demolition
- 10" - **14/10-14 TPI** - Extreme Metal, Nail-Embedded Wood and Fiberglass

Available in Bulk and as a Set



MACH-BLUE™ RECIPROCATING SAW BLADES

MachBlue™ Plating and 8% Cobalt Bi-metal Construction for Increased Durability in Tough Applications

- Up to 20x longer lasting than conventional bi-metal blades.
- Super-hard proprietary Mach-Blue™ plating retains sharper cutting edges for fast and accurate cutting.
- 8% cobalt for added durability and heat resistance in the toughest cutting applications.
- Shatter-resistant bi-metal blade is designed to bend and flex for added safety.
- Variable tooth pitch guarantees fast and clean cuts through a wide variety of materials.
- Extreme value when compared to drastically more expensive carbide tipped reciprocating saw blades.
- Cuts wood with nails, steel, stainless steel, PVC and more.
- Made in Germany.



Proprietary Hard Surface Retains Cutting Edges, Reduces Heat and Friction.



WOOD/NAILS

METAL

Shatter-Resistant and Durable

8% Cobalt for Added Durability

UP TO
20x
LONGER LASTING



Length, TPI and Applications:

- 9" and 12" - **6 TPI** - Nail-Embedded Wood and Plywood, Fast and Smooth
- 6", 9" and 12" - **10-14 TPI** - Nail-Embedded Wood, Steel and Stainless Steel, Fast and Clean
- 6" - **18 TPI** - Thin and Thick Metals, Fast and Smooth



BLACK SERIES™
Bi-Metal Reciprocating Blades

BLACK SERIES™ RECIPROCATING SAW BLADES

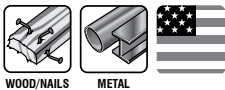
Variable Tooth Pitch Guarantees Fast and Clean Cuts through Various Material Thicknesses

- Up to 10x longer lasting than conventional bi-metal blades.
- Up to 3x faster than conventional bi-metal blades.
- 8% cobalt teeth provide exceptionally long cutting durability and heat resistance.
- Shatter-resistant and durable for the toughest cutting applications.
- Cuts steel, stainless steel, aluminum, wood with nails, PVC and more.
- Made in the USA.

UP TO
10x
LONGER LASTING

UP TO
3x
FASTER

BLACK SERIES™
Bi-Metal Reciprocating Blades



8% Cobalt Teeth

Shatter-Resistant and Durable



Length, TPI and Applications:

- 6", 9" and 12" - **6 TPI** - Nail-Embedded Wood, Drywall and Timber, Fast and Smooth
- 6", 8", 9" and 12" - **10-14 TPI** - Wood and Metals, Fast and Clean
- 6" - **18 TPI** - Thin and Thick Metals, Fast and Smooth
- 8" - **14 TPI** - Thin Metals, Fast and Clean

Also Available as a Set

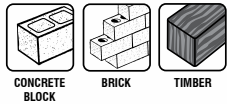


CARBIDE TIPPED

TUNGSTEN CARBIDE TIPPED (TCT) RECIPROCATING SAW BLADES

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

- Quickly cuts through concrete block, brick, masonry and timber.
- Creates less dust & debris than conventional rotary wheels.
- Tungsten carbide tipped blade provides extended tool life.
- Make square & flush cuts.
- Access hard-to-reach areas.
- 9", 12" and 18" lengths.
- Made in Germany.



CARBIDE TIPPED

Tungsten Carbide Tipped Blade
for Extended Tool Life.

Lengths:
9", 12" and 18"

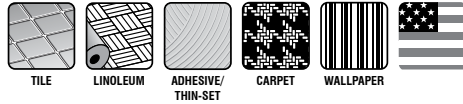




SPYDER SCRAPER™ RECIPROCATING BLADES

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

- Easily remove tile, linoleum flooring, mastics and more.
- Quenched and tempered high-carbon spring steel retains edge sharpness.
- Re-sharpenable blade extends tool life.
- Multiple applications.
- Fits all reciprocating saws.
- Made in the USA.



Widths:
2", 4" and 6"

Widths and Applications:

- 2" - Ceramic & Vinyl Tile Adhesive, Thin-Set, Linoleum, Tough Glue and Drywall Mud
- 4" - Linoleum, Tough Glue and Drywall Mud
- 6" - Paint, Rubber-Backed Carpet and Wall Paper

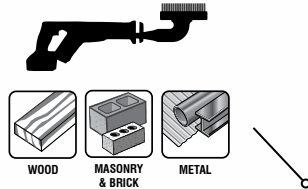
Available individually or as a 3pc Set



CARBON STEEL WIRE RECIPROCATING BRUSH

Fits Where Many Rotary Brushes Cannot

- Use on metals, concrete, stone and wood surfaces.
- Tough carbon steel bristles remove the toughest contaminants.
- Removes flaking paint, rust, scratches, dirt and small imperfections.
- Fits all reciprocating saws.



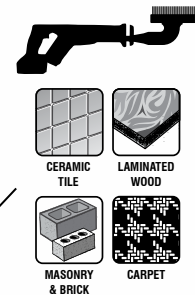
Carbon Steel Bristles

Available in Bulk

NYLON RECIPROCATING BRUSH

Makes Clean-Up and Surface Prep a Snap

- Use on grout, carpet, tile, laminates, rubber, concrete, brick and more.
- Nylon bristles provide tough cleaning power without scratching surfaces.
- Makes quick work of stubborn layers of grime.
- Fits all reciprocating saws.



Fits all Reciprocating Saws.



Nylon Bristles



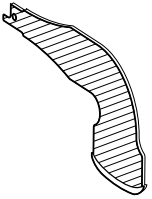
See page 95 for specifications and ordering information.

GROUT-OUT™ RECIPROCATING BLADES

Provides Both Speed and Precision to Make Your Job Easy

- Up to 10x faster than hand removal.
- Vacuum-braised tungsten carbide grit quickly removes grout.
- Power through any grout in a fraction of the time – including urethane and epoxy.
- Fits all reciprocating saws.

UP TO
10x
FASTER



2 Widths

Narrow 1/16"	For joints 1/16" - 3/16"
Wide 3/16"	For joints 3/16" - 3/4"

Available in Bulk or as a Set



Fits all
Reciprocating Saws.



Tungsten
Carbide Grit



SHOP STOOL

Retro Vinyl Padded Stool

- Constructed with heavy-duty steel & high grade vinyl for durability.
- Industrial quality stool supports up to 300 lbs.
- Chrome-plated legs are equipped with anti-slip protective caps.
- Perfect for any shop, garage or home.





SPYDER® PATENTED Hex8 AND Hex10 HSS AND TCT RAPID CORE EJECT™ ARBOR SYSTEM

UP TO
5x
FASTER



Spyder® Patented Hex8 and Hex10 HSS and TCT Rapid Core Eject™ Arbor System

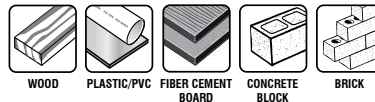
Description	Arbor Hex†	Arbor Thread	Pieces	RCE Pilot Bit	RCE Arbor Adapter	RCE Arbor Complete
HSS For Metal and Wood	8	1/2"-20	1	600648P	600868P	600637P
	8	1/2"-20	10	600648-10	600868-10	
	10	5/8"-18	1	600645P	600869P	600634P
	10	5/8"-18	10	600645-10	600869-10	
TCT For Masonry and Wood	8	1/2"-20	1	600649P	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: 600951		12" Length: 600952	

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



TUNGSTEN CARBIDE TIPPED (TCT) RAPID CORE EJECT™ HOLE SAWS 2-3/8" DEPTH OF CUT

CARBIDE TIPPED



UP TO
10x
MORE CUTS

UP TO
5x
FASTER



Tungsten Carbide Tipped Hole Saw Kits in Carry Case with Rapid Core Eject™ Arbor(s)

Item #	Pieces	Arbor(s)	Pilots	Saw Diameters
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"

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

Tungsten Carbide Tipped 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

Tungsten Carbide Tipped Hole Saws

Item #	Diameter	Arbor Hex†
600021CF	1-7/8"	10
600022CF	2"	10
600024CF	2-1/8"	10
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

Tungsten Carbide Tipped Hole Saws

Item #	Diameter	Arbor Hex†
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
600043CF	4-1/8"	10
600044CF	4-1/4"	10
600046CF	4-1/2"	10

Tungsten Carbide Tipped Hole Saws

Item #	Diameter	Arbor Hex†
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

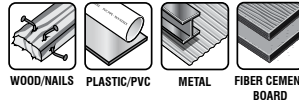
†Hex8 fits 3/8" and 1/2" drill chucks. Hex10 fits 1/2" drill chucks.



TARANTULA™ RAPID CORE EJECT™ HOLE SAWS

2-3/8" DEPTH OF CUT

CARBIDE TIPPED



UP TO
50x
MORE CUTS

UP TO
10x
FASTER



Tarantula™ Hole Saw Kit in Carry Case with Rapid Core Eject™ Arbors

Item #	Pieces	Arbor(s)	Pilots	Saw Diameters
600925	9	Hex8, Hex10	Hex8 HSS, Hex10 HSS	1, 1-1/8, 1-3/8, 1-1/2, 2"

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

Tarantula™ 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

Tarantula™ Hole Saws		
Item #	Diameter	Arbor Hex†
600901CF	1-1/2"	10
600902CF	1-5/8"	10
600903CF	1-3/4"	10
600904CF	1-7/8"	10
600905CF	2"	10
600906CF	2-1/8"	10

Tarantula™ Hole Saws		
Item #	Diameter	Arbor Hex†
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
600912CF	2-3/4"	10

Tarantula™ Hole Saws		
Item #	Diameter	Arbor Hex†
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

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



BI-METAL RAPID CORE EJECT™ HOLE SAWS

1-7/8" DEPTH OF CUT

BI-METAL



Bi-Metal Hole Saw Kits in Carry Case with Rapid Core Eject™ Arbors

Item #	Pieces	Arbor(s)	Pilots	Saw Diameters
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"
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"

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

Bi-Metal 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

Bi-Metal Hole Saws		
Item #	Diameter	Arbor Hex†
600080CF	1-7/8"	10
600081CF	2"	10
600083CF	2-1/8"	10
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

Bi-Metal Hole Saws		
Item #	Diameter	Arbor Hex†
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
600105CF	4-1/2"	10
600106CF	4-5/8"	10
600100CF	4-3/4"	10

Bi-Metal Hole Saws		
Item #	Diameter	Arbor Hex†
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

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



**PRO PACK RAPID
CORE EJECT™ HOLE
SAW KIT BI-METAL
& TCT HOLE SAWS**

BI-METAL



WOOD/NAILS



PLASTIC/PVC



STEEL/METAL



NON-FERROUS
METAL



FIBER CEMENT
BOARD



CONCRETE
BLOCK



BRICK

CARBIDE TIPPED

UP TO
10x
MORE CUTS

UP TO
5x
FASTER



Pro Pack Hole Saw Kit with Rapid Core Eject™ Arbors in Two Carry Cases.				
Item #	Pieces	Arbor(s)	Pilots	Saw Diameters
600939	27	Hex8, Hex10 [2x]	Hex8 HSS, Hex10 HSS [2x], Hex10 TCT	11 TCT Saws – 2-3/8" Depth of Cut: 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"
				9 Bi-Metal Saws – 1-7/8" Depth of Cut: 3/4, 7/8, 1-1/8, 1-3/8, 1-1/2, 2, 2-1/8, 2-1/4, 2-1/2"

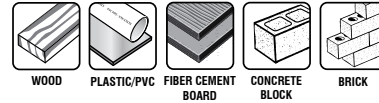
†Hex8 fits 3/8" and 1/2" drill chucks. Hex10 fits 1/2" drill chucks.





TUNGSTEN CARBIDE TIPPED (TCT) DEEP CUT Hex11 HOLE SAW SYSTEM 6-1/4" DEPTH OF CUT

CARBIDE TIPPED



UP TO
10x
MORE CUTS

Tungsten Carbide Tipped Deep Hole Saws		
Item #	Diameter	Arbor Hex†
600825	1-1/4"	11
600826	1-3/4"	11
600827	2"	11
600828	2-3/8"	11
600829	2-9/16"	11

Tungsten Carbide Tipped Deep Hole Saws		
Item #	Diameter	Arbor Hex†
600830	3"	11
600831	3-3/8"	11
600832	3-5/8"	11
600833	4"	11
600834	4-1/8"	11

Tungsten Carbide Tipped Deep Hole Saws		
Item #	Diameter	Arbor Hex†
600835	4-3/8"	11
600836	4-3/4"	11
600837	5-1/4"	11
600838	6"	11

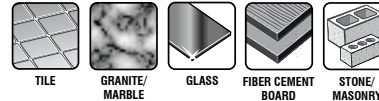
†Hex11 fits 1/2" drill chucks.

Hex11 Deep Cut Arbors Complete and Pilot Bits				
Description	Arbor Hex†	Arbor Thread	Deep Cut Pilot Bit	Hex11 Deep Cut Arbor Complete
HSS For Metal and Wood	11	5/8"-18	600841	600839
TCT For Masonry and Wood	11	5/8"-18	600842	600840

†Hex11 fits 1/2" drill chucks.



DIAMOND EDGE HOLE SAWS 1-1/2" DEPTH OF CUT



UP TO
20x
MORE HOLES

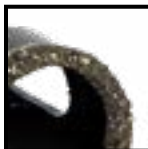
UP TO
10x
FASTER

Diamond Edge Hole Saws	
Item #	Diameter
600857	1-1/4"
600858	1-3/8"

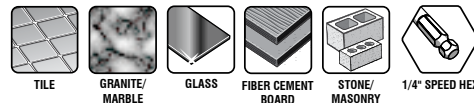
Diamond Edge Hole Saws	
Item #	Diameter
600859	1-1/2"
600860	2"

Diamond Edge Hole Saws	
Item #	Diameter
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.



DIAMOND EDGE HOLE SAW BITS 1-1/8" DEPTH OF CUT



UP TO
20x
MORE HOLES

UP TO
10x
FASTER

Diamond Edge Hole Saw Bit Set		
Item #	Pieces	Saw Bit Diameters
600950	3	3/16, 1/4, 1/2"

Diamond Edge Hole Saw Bits		
Item #	Diameter	Speed Hex
600846	3/16"	1/4"

Diamond Edge Hole Saw Bits		
Item #	Diameter	Speed Hex
600847	1/4"	1/4"
600848	5/16"	1/4"
600849	3/8"	1/4"
600850	1/2"	1/4"
600851	5/8"	1/4"

Diamond Edge Hole Saw Bits		
Item #	Diameter	Speed Hex
600852	3/4"	1/4"
600853	1"	1/4"
600854	1-1/4"	1/4"
600855	1-3/8"	1/4"

NOMINAL HOLE DIMENSION CHART

Hole Saw Diameter	TCT 2-3/8" Depth of Cut	Tarantula™ 2-3/8" Depth of Cut	Bi-Metal 1-7/8" Depth of Cut	Deep TCT 6-1/4" Depth of Cut	Nominal Dimension Size†
3/4"	600002CF		600061CF		3/8" Metal Conduit, 1/2" Metal Conduit, 1/2" PEX, 5/8" PEX, 3/8" Black Pipe
7/8"	600005CF	600895CF	600064CF		1/2" PVC, 5/8" PEX, 3/4" PEX, 1/2" Black Pipe
1"	600007CF	600896CF	600066CF		1/2" PVC, 3/4" Metal Conduit, 3/4" PEX, Door Lock
1-1/16"		600897CF			
1-1/8"	600009CF	600898CF	600068CF		3/4" Pipe, 3/4" PVC, 1" PEX, 3/4" Black Pipe
1-1/4"	600011CF	600899CF	600070CF	600825	3/4" Pipe, 1" PEX
1-3/8"	600013CF	600900CF	600072CF		1" Pipe, 1" PVC, 1" Black Pipe
1-1/2"	600015CF	600901CF	600074CF		
1-5/8"	600017CF	600902CF	600076CF		
1-3/4"	600019CF	600903CF	600078CF	600826	1-1/4" Pipe, 1-1/4" PVC, 1-1/2" Metal Conduit, 1-1/4" Black Pipe
1-7/8"	600021CF	600904CF	600080CF		1-1/2" Pipe
2"	600022CF	600905CF	600081CF	600827	1-1/2" Pipe, 1-1/2" PVC, 1-1/2" Black Pipe
2-1/8"	600024CF	600906CF	600083CF		Door Lock
2-1/4"	600025CF	600907CF	600084CF		2" Metal Conduit
2-3/8"	600027CF	600908CF	600086CF	600828	2" Pipe, 2" PVC, 2" Black Pipe
2-1/2"	600028CF	600909CF	600087CF		2" Pipe, 2" PVC
2-9/16"	600029CF	600910CF		600829	
2-5/8"	600030CF	600911CF	600089CF		
2-3/4"	600032CF	600912CF	600091CF		Recessed Lighting
3"	600034CF	600913CF	600093CF	600830	2-1/2" Metal Conduit, 2-1/2" Black Pipe
3-1/4"	600036CF		600095CF		
3-3/8"				600831	
3-1/2"	600038CF	600914CF	600097CF		3" PVC, 3" Metal Conduit, 3" Black Pipe
3-5/8"	600039CF	600927CF	600098CF	600832	3" PVC, 3" Metal Conduit, 3" Black Pipe, Old Work Electrical Box
3-3/4"	600041CF				Recessed Lighting
4"	600042CF	600915CF	600101CF	600833	3-1/2" Metal Conduit, 3-1/2" Black Pipe, 4" Ducting
4-1/8"	600043CF		600102CF	600834	3-1/2" Metal Conduit, 3-1/2" Black Pipe, 4" Ducting, Old Work Electrical Box, Dryer/Bath Vents
4-1/4"	600044CF	600916CF	600103CF		Recessed Lighting
4-3/8"				600835	
4-1/2"	600046CF	600917CF	600105CF		4" PVC, 4" Metal Conduit, 4" Black Pipe
4-5/8"	600055CF		600106CF		4" PVC, 4" Metal Conduit, 4" Black Pipe
4-3/4"	600047CF		600100CF	600836	
5"	600048CF		600107CF		5" Ducting
5-1/4"				600837	
5-1/2"	600050CF		600109CF		
5-3/4"	600116CF		600110CF		
6"	600052CF		600111CF	600838	5" PVC, 5" Black Pipe, 6" Ducting, Bag Toss
6-1/4"	600051CF				Recessed Lighting
6-3/8"	600117CF		600928CF		Recessed Lighting
6-5/8"	600054CF		600113CF		6" PVC, 6" Black Pipe

† Suggested size only, measure for true accuracy.

Spyder® Product	Best Application
Stinger™ Spade Bits	Auto-feed holes in wood
Stinger™ Auger Bits	Wood w/nails & deep hole boring
Stinger™ Power Bits	Fastest drilling, clean entrance/exit and long battery life



STINGER™ SPADE BITS



STINGER™
Non-Clogging, Auto-Feed
Tip Technology

UP TO
20x
FASTER

UP TO
10x
MORE HOLES

Stinger™ Spade Bit Kits and Set				
Item #	Length	Speed Hex	Pieces	Contents
11001	6"	1/4"	14	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	6"	1/4"	8	3/8, 1/2, 5/8, 3/4, 7/8, 1, 1-1/8, 1-1/2"; with Flip Case
11002	6"	1/4"	6	3/8, 1/2, 5/8, 3/4, 7/8, 1" in Clamshell

Stinger™ Spade Bits			
Item #	Length & [#]	Speed Hex	Diameter
11003	6" [1]	1/4"	1/4"
11004	6" [1]	1/4"	5/16"
11005	6" [1]	1/4"	3/8"
11006	6" [1]	1/4"	7/16"
11007	6" [1]	1/4"	1/2"
11008	6" [1]	1/4"	9/16"
11009	6" [1]	1/4"	5/8"

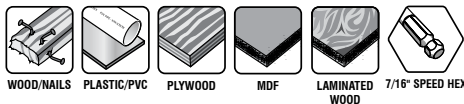
Stinger™ Spade Bits			
Item #	Length & [#]	Speed Hex	Diameter
11010	6" [1]	1/4"	11/16"
11011	6" [1]	1/4"	3/4"
11012	6" [1]	1/4"	13/16"
11013	6" [1]	1/4"	7/8"
11014	6" [1]	1/4"	15/16"
11015	6" [1]	1/4"	1"
11016	6" [1]	1/4"	1-1/8"

Stinger™ Spade Bits			
Item #	Length & [#]	Speed Hex	Diameter
11017	6" [1]	1/4"	1-1/4"
11018	6" [1]	1/4"	1-3/8"
11019	6" [1]	1/4"	1-1/2"
11029	6" [2]	1/4"	1/2"
11030	6" [2]	1/4"	5/8"
11031	6" [2]	1/4"	3/4"
11033	6" [2]	1/4"	1"

Stinger™ Spade Bits			
Item #	Length	Speed Hex	Diameter
11020	16"	1/4"	3/8"
11021	16"	1/4"	1/2"
11022	16"	1/4"	5/8"
11023	16"	1/4"	3/4"
11024	16"	1/4"	7/8"
11025	16"	1/4"	1"



STINGER™ AUGER BITS



STINGER™
Non-Clogging, Auto-Feed
Tip Technology

UP TO
20x
FASTER

UP TO
10x
MORE HOLES

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

Stinger™ Auger Bits			
Item #	Length	Speed Hex	Diameter
12002	6-1/2"	3/8"	3/8"
12031	6-1/2"	3/8"	7/16"
12003	6-1/2"	7/16"	1/2"
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"

Stinger™ Auger Bits			
Item #	Length	Speed Hex	Diameter
12009	6-1/2"	7/16"	15/16"
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"

Stinger™ Auger Bits			
Item #	Length	Speed Hex	Diameter
12016	18"	3/8"	3/8"
12024	18"	3/8"	7/16"
12017	18"	7/16"	1/2"
12018	18"	7/16"	5/8"
12025	18"	7/16"	11/16"
12019	18"	7/16"	3/4"
12026	18"	7/16"	13/16"
12020	18"	7/16"	7/8"

Stinger™ Auger Bits			
Item #	Length	Speed Hex	Diameter
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"



STINGER™ POWER BITS™



STINGER™
Non-Clogging, Fast-Feed
Tip Technology

POWER BIT FAST & CLEAN
UP TO **40x** FASTER
UP TO **25x** MORE HOLES
UP TO **50%** LESS TORQUE

Stinger™ Power Bit™ Sets

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

Stinger™ Power Bits™

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

Stinger™ Power Bits™

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

Stinger™ Power Bits™

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



STINGER™ BRAD POINT DRILL BITS



STINGER™

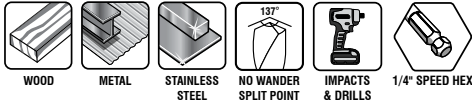
UP TO **10x** LONGER
UP TO **6x** FASTER
UP TO **30%** LONGER

Stinger™ Brad Point Drill Bit Set

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



STINGER™ MACH-BLUE™ HIGH SPEED STEEL (HSS) DRILL BITS



STINGER™

Mach-Blue™
Armor Plated

UP TO **100x** MORE HOLES
UP TO **8x** FASTER

Stinger™ Mach-Blue™ HSS Drill Bit Kit

Item #	Speed Hex	Pieces	Contents
19017	1/4"	10	1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8" in Plastic Case

Stinger™ Mach-Blue™ HSS Drill Bits

Item #	Speed Hex	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"

Stinger™ Mach-Blue™ HSS Drill Bits

Item #	Speed Hex	Diameter
19006	1/4"	5/32"
19007	1/4"	11/64"
19008	1/4"	3/16"
19009	1/4"	13/64"
19010	1/4"	7/32"
19011	1/4"	15/64"

Stinger™ Mach-Blue™ HSS Drill Bits

Item #	Speed Hex	Diameter
19012	1/4"	1/4"
19013	1/4"	5/16"
19014	1/4"	3/8"
19015	1/4"	7/16"
19016	1/4"	1/2"



STINGER™ MACH-BLUE™ STEP DRILL BITS



ALL METAL



STAINLESS STEEL



135°
NO WANDER
SPLIT POINT



IMPACTS
& DRILLS



1/4" SPEED HEX



MADE IN USA

STINGER™



UP TO
50x
MORE HOLES

UP TO
2x
FASTER

Stinger™ Mach-Blue™ Step Drill Bit Set

Item #	Impact Hex	Pieces	Contents
19025	1/4"	2	1/8 - 1/2" 13 Steps, 3/16 - 7/8" 12 Steps

Stinger™ Mach-Blue™ Step Drill Bits

Item #	Impact Hex	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

Stinger™ Mach-Blue™ Step Drill Bits

Item #	Impact Hex	Diameter	Steps
19022	1/4"	3/16 - 7/8"	12
19071	1/4"	1/4 - 1"	12
19023	1/4"	3/16 - 1-1/8"	16

Stinger™ Mach-Blue™ Step Drill Bits

Item #	Impact Hex	Diameter	Steps
19024	1/4"	1/4 - 1-3/8"	10



NEW MACH-BLUE GOO™ METAL CUTTING LUBRICANT



ALL METAL



MADE IN USA



UP TO
5x
MORE HOLES

UP TO
2x
FASTER

Mach-Blue Goo™ Metal Cutting Tool Lubricant

Item #	Weight	Pieces	Description
900709	6 fl oz	1 Bottle	Metal Cutting Tool Lubricant that Extends Tool Life



POWER BIT FAST & CLEAN



MACH-BLUE™ IMPACT RATED DRIVER BITS



UP TO
70x
LONGER LIFE

UP TO
33%
STRONGER

Mach-Blue™ Driver Bit Kits

Item#	Pieces	Description
19027	8	1" – PH1, PH2, SQ1, SQ2, T20, T25[2] and 3" Magnetic Bit Holder in Pocket Case
19028	7	2" – PH1, PH2, SQ1, SQ2, T20 and T25[2] in Pocket Case
19075	15	2" – PH2 in Mini Case
19076	15	2" – T25 in Mini Case
19077	15	2" – SQ2 in Mini Case
19072	25	1" – PH2 in Mini Case
19073	25	1" – T25 in Mini Case
19074	25	1" – SQ2 in Mini Case
19029	25	1" – T15, T20[2], T25[2], SQ1, SQ2[2], SQ3, SL6-8, PH1, PH2[3] 2" – T15, T20, T25[2], SQ1, SQ2, PH1[2], PH2[2] and 3" Magnetic Bit Holder in Plastic Case
19030	30	1" – T15, T20[2], T25[3], T30, SQ1, SQ2[2], SQ3, SL6-8, PH1[2], PH2[4], PH3 2" – T15, T20, T25, SQ1, SQ2, PH1, PH2[2] 3" Magnetic Bit Holder and 1 each of 1/4" and 5/16" Magnetic Nut Drivers in Plastic Case
19078	28	1" – T15, T20[2], T25[2], SQ1, SQ2, SQ3, SL6-8, PH1, PH2[3], PH3 2" – T15, T20[2], T25, SQ1, SQ2, PH1, PH2[2] 3" Magnetic Bit Holder and 1 each of 1/4", 5/16", 3/8" and 7/16" Magnetic Nut Drivers in Plastic Case
19079	34	1" – T10, T15, T20[2], T25[3], T30, T35, T40, SQ1[2], SQ2[3], SQ3, SL6-8, PH1[2], PH2[4], PH3 2" – T20, T25, SQ2, PH1, PH2 3-1/2" – T20, T25, SQ2, PH2 and 3" Magnetic Bit Holder in Plastic Case

Stinger™ Mach-Blue™ High Speed Steel (HSS) Drill Bit and Mach-Blue™ Driver Bit Kits

Item#	Pieces	Description
19031	15	Hex Shank Drill Bits – 3/32, 1/8, 5/32, 3/16, 1/4" 2" Driver Bits – T15, T20, T25[2], SQ1, SQ2, PH1, PH2[2] and PH3 in a Plastic Case
19032	30	Hex Shank Drill Bits – 3/32, 1/8, 5/32, 3/16, 1/4" 1" Driver Bits – T15, T20, T25[2], T30, SQ1, SQ2[2], SL6-8, PH1[2], PH2[3], PH3 2" Driver Bits – T20, T25[2], SQ2, PH1, PH2[2] 3" Magnetic Bit Holder and 1/4 and 5/16" Magnetic Nut Drivers in a Plastic Case

Mach-Blue™ Driver Bit Sets on Rails

Item#	Pieces	Description
19065	7	1" SAE Hex – 3/32, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"
19066	7	1" Metric Hex – 2, 2.5, 3, 4, 5, 5.5, 6mm
19067	7	1" T-Drive – T10, T15, T20, T25, T30, T35, T40

Mach-Blue™ Driver Bits

Item#	Length	Description	Pieces
19033	1"	PH1	2
19034	1"	PH2	2
19035	1"	PH3	2
19036	1"	SQ1	2
19037	1"	SQ2	2
19038	1"	SQ3	2
19039	1"	T10	2
19040	1"	T15	2
19041	1"	T20	2

Mach-Blue™ Driver Bits

Item#	Length	Description	Pieces
19042	1"	T25	2
19043	1"	T30	2
19044	1"	T40	2
19084	1"	PH2	5
19085	1"	SQ2	5
19086	1"	T25	5
19045	2"	PH1	2
19046	2"	PH2	2
19047	2"	PH3	2

Mach-Blue™ Driver Bits

Item#	Length	Description	Pieces
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

Mach-Blue™ Driver Bits

Item#	Length	Description	Pieces
19087	2"	PH2	5
19088	2"	SQ2	5
19089	2"	T25	5
19057	3-1/2"	PH2	2
19058	3-1/2"	SQ2	2
19059	3-1/2"	T25	2
19060	6"	PH2	1
19061	6"	SQ2	1
19062	6"	T25	1



BIT HOLDERS



Quick Change Bit Holders

Item#	Length	Male Hex	Description
19070	2-3/4"	3/8"	Spring Eject
19082	6"	1/4"	Auto-Locking
19083	12"	1/4"	Auto-Locking

1/4" Hex Magnetic Bit Holders

Item#	Length	Description
19068	3"	Torsion with Magnetic Fastener Retention
19080	6"	Torsion with Magnetic Fastener Retention
19081	12"	Torsion with Magnetic Fastener Retention
19069	3"	



NUT DRIVERS AND SOCKET ADAPTERS



1/4" Hex Socket Adapter Set

Item#	Pieces	Description
19064	3	1/4, 3/8, 1/2"

1/4" Hex Socket Adapters

Item#	Description
19096	1/4" Square
19097	3/8" Square
19098	1/2" Square

1/4" Hex Impact Wing Nut Driver

Item#	Description
19128	Universal

1/4" Magnetic Nut Driver Set

Item#	Pieces	Description
19063	4	1/4, 5/16, 3/8, 7/16"

1/4" Magnetic Nut Drivers

Item#	Description
19090	1/4" Hex
19091	5/16" Hex
19092	3/8" Hex
19093	7/16" Hex
19094	1/4" Hex, Deep Socket
19095	5/16" Hex, Deep Socket



TARANTULA™
CIRCULAR SAW
BLADES

CARBIDE TIPPED
SPYDER
TARANTULA™



ULTRA TOUGH
NiCo
NICKEL COBALT

UP TO
6x
LONGER LASTING

Tarantula™ Circular Saw Blades

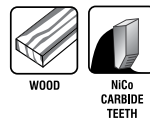
Item #	Pack	Diameter	# of Teeth	Application	Arbor Diameter	Grind†	Kerf		Hook	Plate		Max RPM	
13029	Ring	5-1/2"	18	Framing	5/8"	ATB	0.060"	1.5mm	15°	1mm	0.040"	10,000	
13030	Ring	6-1/2"	18	Fast Framing	5/8" & ♦	ATB	0.060"	1.5mm	18°	1mm	0.040"	10,000	
13004	Ring	6-1/2"	24	Framing		ATB	0.060"	1.5mm	15°	1mm	0.040"	10,000	
13025	Ring	6-1/2"	48	Ultra Fine		ATB	0.060"	1.5mm	15°	1mm	0.040"	10,000	
13001	Ring	7-1/4"	24	Framing		ATB	0.060"	1.5mm	18°	1mm	0.040"	10,000	
13050	3 Pack	7-1/4"	24	Framing		ATB	0.060"	1.5mm	18°	1mm	0.040"	10,000	
13017	10 in Box	7-1/4"	24	Framing		ATB	0.060"	1.5mm	18°	1mm	0.040"	10,000	
13007	Ring	7-1/4"	40	Fine Finish		ATB	0.060"	1.5mm	15°	1mm	0.040"	10,000	
13018	Ring	7-1/4"	60	Ultra Fine		ATB	0.060"	1.5mm	15°	1mm	0.040"	10,000	
13019	Ring	7-1/4"	44	Composite Decking		TCG	0.067"	1.7mm	0°	1mm	0.040"	10,000	
13020	Ring	7-1/4"	60	Laminated Wood		TCG	0.110"	2.8mm	-5°	1.8mm	0.070"	10,000	
13031	Ring	8-1/4"	24	Framing		5/8" & ♦	ATB	0.063"	1.6mm	18°	1.2mm	0.040"	10,000
13069	Clam												
13058	Ring	8-1/4"	40	Fine Finish			ATB	0.063"	1.6mm	15°	1.2mm	0.040"	10,000
13044	Clam												
13068	Clam	8-1/4"	60	Ultra Fine			ATB	0.063"	1.6mm	15°	1.2mm	0.040"	10,000

† ATB - Alternating Tooth Bevel TCG - Triple Chip Grind ♦ Diamond Arbor



TARANTULA™ LARGE DIAMETER CIRCULAR SAW BLADES

CARBIDE TIPPED
SPYDER
TARANTULA™



UP TO
6x
LONGER
LASTING

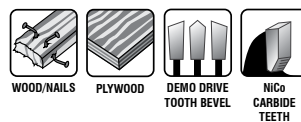
Tarantula™ Large Diameter Circular Saw Blades												
Item #	Pack	Diameter	# of Teeth	Application	Arbor Diameter	Grind†	Kerf		Hook	Plate		Max RPM
13056	Ring	10"	40	Framing	5/8"	ATB	0.118"	3.0mm	18°	2.2mm	0.087"	7,000
13032	Clam											
13021	Ring	10"	50	Combo		ATB-R	0.091"	2.3mm	10°	1.8mm	0.070"	6,000
13063	Clam											
13053	Ring	10"	60	Fine		HIATB	0.091"	2.3mm	15°	1.8mm	0.070"	7,000
13012	Clam											
13066	Clam	10"	40	Framing		ATB	0.118"	3.0mm	18°	2.2mm	0.087"	7,000
		10"	60	Fine		HIATB	0.091"	2.3mm	15°	1.8mm	0.070"	7,000
13055	Ring	10"	80	Ultra Fine		HIATB	0.091"	2.3mm	7°	1.8mm	0.070"	7,000
13026	Clam											
13059	Ring	12"	40	Fast Framing	1"	ATB	0.118"	3.0mm	12°	2.2mm	0.087"	7,800
13049	Clam											
13022	Ring	12"	60	Combo		ATB-R	0.091"	2.3mm	10°	1.8mm	0.070"	6,000
13057	Ring	12"	60	Framing		ATB	0.118"	3.0mm	18°	2.2mm	0.087"	6,000
13033	Clam											
13054	Ring	12"	80	Fine		HIATB	0.090"	2.3mm	15°	1.8mm	0.070"	6,000
13015	Clam											
13067	Clam	12"	40	Fast Framing		ATB	0.118"	3.0mm	12°	2.2mm	0.087"	7,800
		12"	80	Fine		HIATB	0.090"	2.3mm	15°	1.8mm	0.070"	6,000
13027	Ring	12"	100	Ultra Fine		HIATB	0.091"	2.3mm	15°	1.8mm	0.070"	6,000
13064	Clam											

† ATB - Alternating Tooth Bevel HIATB - High Alternative Top Bevel ATB-R - Alternating Tooth Bevel with Raker



TARANTULA™ DEMOLITION CIRCULAR SAW BLADES

CARBIDE TIPPED
SPYDER
TARANTULA™



UP TO
10x
LONGER
LASTING

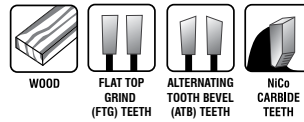
Tarantula™ Demolition Circular Saw Blades												
Item #	Pack	Diameter	# of Teeth	Application	Arbor Diameter	Grind†	Kerf		Hook	Plate		Max RPM
13041	Ring	6-1/2"	24	Wood with Nails	5/8" & ♦	ATB+DD	0.060"	1.5mm	15°	1mm	0.040"	10,000
13006	Ring	7-1/4"	24	Wood ;with Nails	5/8" & ♦	ATB+DD	0.060"	1.5mm	15°	1mm	0.040"	10,000

† ATB+DD - Alternating Tooth Bevel + Demo Drive ♦ Diamond Arbor



TARANTULA™ DADO CIRCULAR SAW BLADES

CARBIDE TIPPED SPYDER TARANTULA™



ULTRA TOUGH
NiCo NICKEL COBALT

UP TO
6x
LONGER
LASTING

Tarantula™ DADO Circular Saw Blades

Item #	Pack	Diameter	# of Teeth	Spacers	Shims	Application	Arbor Diameter	Grind†	Kerf		Hook	Plate		Max RPM
13023	Ring	6"	Chipper: 3PCS x 2T	1.6mm [3]	0.1mm [5] 0.2mm [1] 0.3mm [1] 0.5mm [1]	DADO Groove Cutting	5/8"	FTG	0.276"	7.0mm	-10°	3.2mm	0.040"	9,000
			Blade: 2PCS x 12T					ATB+F	0.197"	5.0mm	-10°	2.5mm	0.098"	
13024	Ring	8"	Chipper: 3PCS x 2T	1.6mm [3]	0.1mm [5] 0.2mm [1] 0.3mm [1] 0.5mm [1]	DADO Groove Cutting	5/8"	FTG	0.276"	7.0mm	-10°	3.2mm	0.040"	9,000
			Blade: 2PCS x 12T					ATB+F	0.197"	5.0mm	-10°	2.5mm	0.098"	

† FTG - Flat Top Grind ATB+F - Alternating Tooth Bevel + Flat Top Raker

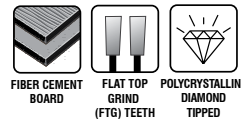
Tarantula™ DADO Groove Cutting Chart — Each Groove Utilizes Both Outer Scoring Blades.

Groove Sizes	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
.5mm Shim		1		1		1		1		1		1		1		1		1	
.3mm Shim		1		1		1		1		1		1		1		1		1	



TARANTULA™ PCD CIRCULAR SAW BLADES

POLYCRYSTALLINE DIAMOND TIPPED



UP TO
60x
LONGER
LASTING

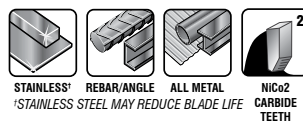
Tarantula™ PCD Circular Saw Blades

Item #	Pack	Diameter	# of Teeth	Application	Arbor Diameter	Grind†	Kerf		Hook	Plate		Max RPM
13028	Ring	7-1/4"	4 PCD	Fiber Cement Board	5/8" & ♦	FTG	0.063"	1.6mm	18°	1.2mm	0.063"	10,000

† FTG - Flat Top Grind ♦ Diamond Arbor



NEW TARANTULA™ STEEL CUTTING CIRCULAR SAW BLADES



ULTRA TOUGH
NiCo2 ADVANCED NICKEL COBALT

UP TO
35x
MORE CUTS

UP TO
10x
FASTER

Tarantula™ Steel Cutting Circular Saw Blades

Item #	Pack	Diameter	# of Teeth	Arbor Diameter	Grind†	Kerf		Hook	Plate		Max RPM
13500	Ring	6-1/2"	48	5/8" & ♦	MTCG	0.075"	1.9mm	0°	1.6mm	0.063"	3,900
13501	Ring	7-1/4"	36	5/8" & ♦	MTCG	0.075"	1.9mm	0°	1.6mm	0.063"	3,500
13502	Ring	7-1/4"	56	5/8" & ♦	MTCG	0.075"	1.9mm	0°	1.6mm	0.063"	3,500
13503	Ring	9"	46	1"	MTCG	0.087"	2.2mm	0°	1.8mm	0.071"	2,800
13504	Ring	10"	50	1"	MTCG	0.087"	2.2mm	0°	1.8mm	0.071"	2,500
13505	Ring	12"	60	1"	MTCG	0.087"	2.2mm	0°	1.8mm	0.071"	2,100
13506	Ring	14"	72	1"	MTCG	0.087"	2.2mm	0°	1.8mm	0.071"	1,800

† MTCG - Modified Triple Chip Grind ♦ Diamond Arbor

Applications:

Mild Steel or Aluminum	Stainless	Sheet Metal	Thin Sheet	Solid Profiles	Tube/Pipe
		I	I		
		I	I		

Application Legend: Best – ||||| Better – ||| Good – |



NEW DIAMOND BITE™ CUTTING BLADES AND GRINDING CUP



CONTINUOUS
UP TO
3x
MORE CUTS

SEGMENTED
UP TO
5x
MORE CUTS

CONTINUOUS TURBO
UP TO
50%
LONGER LASTING

Diamond Bite™ Cutting Blades

Item #	Diameter	Arbor Size	Bushing†	Max RPM	Rim	Type of Cut	Application	Power Tool / Saw
14100	4"	7/8"	5/8"	15,300	Continuous	Ultra Clean	Masonry, Pavers, Tile	Angle Grinder, Tile
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	Masonry, Pavers, Concrete, Roofing Tile	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	Masonry, Pavers, Concrete, Roofing Tile	Angle Grinder, Handheld
14121	7"	7/8" ♦	5/8"	8,500	Segmented	Fast		Angle Grinder, Handheld
14126	14"	1"	20mm	5,500	Segmented	Fast	Masonry, Pavers, Block, Concrete	Table, Gas Powered

Diamond Bite™ Grinding Cup

14131	4"	5/8"-11	—	15,300	Grinding Cup	Fast & Clean	Masonry, Pavers & Concrete	Angle Grinder
-------	----	---------	---	--------	--------------	--------------	----------------------------	---------------

† Cutting blades packaged with a bushing. ♦ Diamond Arbor



DIAMOND EDGE UNIVERSAL CUT-OFF WHEEL

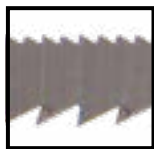


UP TO
100x
LONGER LASTING

Diamond Edge Universal Cut-Off Wheels

Item #	Pieces	Diameter	Arbor Size	Max RPM	Application	Power Tool / Saw	Other
14003	1	3"	3/8"	20,300	Steel, Stainless Steel, Cast Iron, Rebar, Masonry, Ceramic Tile and Composites	Angle Grinder	1/4" Bushing Included
14004	1	4"	5/8"	15,200		Angle Grinder	3/8" Bushing Included
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		Angle Grinder, Circular	5/8" Bushing Included
14007-2	2	7"	7/8"	8,400		Angle Grinder, Circular	5/8" Bushing Included
14008	1	14"	1"	4,300		Chop, Portable	20mm Bushing Included

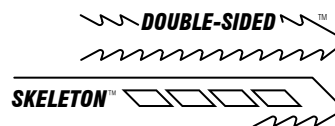
Spyder® Jig Saw Blade	Best Application
Chrome Vanadium	For Cutting Wood
Bi-Metal	For Cutting Wood and Thin / Thick Metal
High Speed Steel	For Cutting Metal



CHROME VANADIUM (CrV) JIG SAW BLADE SETS AND KITS



CHROME VANADIUM
For Fast and Clean Cuts Through
Soft and Hard Wood



Chrome Vanadium Single-Sided, Double-Sided and Skeleton™ T-Shank Jig Saw Blade Sets and Kits					
Item #	Pieces	Length & [#]	TPI	Type	Application
300002 or 300099	2	4-1/2" [2]	8 Front/Long 10 Short/Back	Double-Sided	Fast Curve, Soft Wood
300004 or 300100	2	4" [2]	17 Front/Long 19 Short/Back	Double-Sided	Clean Curve, Hard Wood
300009	2	4-1/2" [1]	8 Front/Long 10 Short/Back	Double-Sided	Fast Curve, Soft Wood
		4" [1]	17 Front/Long 19 Short/Back	Double-Sided	Clean Curve, Hard Wood
300012 or 300101	2	4"	10	Skeleton™	Fast Straight, Soft Wood
300022 or 300102	2	4"	17	Skeleton™	Clean Straight, Hard Wood
300020	2	4" [1]	10	Skeleton™	Fast Straight, Soft Wood
		4" [1]	17	Skeleton™	Clean Straight, Hard Wood
300037	8	4-1/2" [2]	8 Front/Long 10 Short/Back	Double-Sided	Fast Curve, Soft Wood
		4" [2]	17 Front/Long 19 Short/Back	Double-Sided	Clean Curve, Hard Wood
		4" [2]	10	Skeleton™	Fast Straight, Soft Wood
		4" [2]	17	Skeleton™	Clean Straight, Hard Wood
300061	5 in Pocket Case	3-1/2" [1]	19	Single-Sided	Clean Curve, Hard Wood
		4" [1]	17 Front/Long 19 Short/Back	Double-Sided	Clean Curve, Hard Wood
		4" [2]	10	Single-Sided	Clean Straight, Soft Wood
		4" [1]	6	Single-Sided	Fast Straight, Soft Wood
300097	8 in Plastic Case	4-1/2" [1]	8 Front/Long 10 Short/Back	Double-Sided	Fast Curve, Soft Wood
		4" [1]	17 Front/Long 19 Short/Back	Double-Sided	Clean Curve, Hard Wood
		3-1/2" [1]	19	Single-Sided	Clean Curve, Hard Wood
		4" [1]	10	Skeleton™	Fast Straight, Soft Wood
		4" [1]	17	Skeleton™	Clean Straight, Hard Wood
		4" [1]	10	Single-Sided	Clean Straight, Down, Soft Wood
		4" [1]	6	Single-Sided	Fast Straight, Soft Wood
		4" [1]	10	Single-Sided	Clean Straight, Soft Wood



BI-METAL JIG SAW BLADE SETS AND KITS



BI-METAL

8% Cobalt Blades Better for Cutting
Hard Wood, Thin & Thick Metal



DOUBLE CLEAN
TOP & BOTTOM

Bi-Metal Single-Sided T-Shank Jig Saw Blade Sets and Kits

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" [1]	16	Single-Sided	Clean Curve, Laminated Wood
		4" [2]	17	Single-Sided	Clean Straight, Down, Laminated Wood, All Plastics
		5-1/8" [2]	12	Single-Sided	Double Clean, Straight, Laminated Wood
300063	5 in Pocket Case	4" [3]	21	Single Sided	Thin Steel / Non-Ferrous Metal
		4" [2]	12	Single Sided	Thick Steel / Non-Ferrous Metal



MULTI-MATERIAL JIG SAW BLADE SET AND KITS



DOUBLE-SIDED

SKELETON™

CHROME VANADIUM / BI-METAL / HIGH SPEED STEEL

DOUBLE CLEAN
TOP & BOTTOM

Multi-Material Jig Saw Blade Set and Kits

Item #	Pieces	Length & [#]	TPI	Type	Application
300062	5 in Pocket Case	4" [1]	21	Bi-Metal - Single Sided	Thin Steel / Non-Ferrous Metal
		4" [1]	12	Bi-Metal - Single Sided	Thick Steel / Non-Ferrous Metal
		4" [1]	6	Chrome Vanadium - Single-Sided	Fast Curve, Soft Wood
		4" [1]	6	Chrome Vanadium - Single-Sided	Fast Straight, Soft Wood
		4" [1]	10	Chrome Vanadium - Single-Sided	Clean Straight, Soft Wood
300064	10 in Pocket Case	4" [2]	21	Bi-Metal - Single Sided	Thin Steel / Non-Ferrous Metal
		4" [1]	12	Bi-Metal - Single Sided	Thick Steel / Non-Ferrous Metal
		4" [1]	17	CrV Skeleton™ - Single-Sided	Clean Straight, Hard Wood
		4" [1]	17 Front/Long 19 Short/Back	Chrome Vanadium - Double-Sided	Clean Curve, Hard Wood
		4" [2]	6	Chrome Vanadium - Single-Sided	Fast Curve, Soft Wood
		4" [2]	6	Chrome Vanadium - Single-Sided	Fast Straight, Soft Wood
		4" [1]	10	Chrome Vanadium - Single-Sided	Clean Straight, Soft Wood
300065	12 in Snap Case	4" [2]	21	Bi-Metal - Single Sided	Thin Steel / Non-Ferrous Metal
		4" [1]	12	Bi-Metal - Single Sided	Thick Steel / Non-Ferrous Metal
		4" [2]	17	CrV Skeleton™ - Single-Sided	Clean Straight, Hard Wood
		4" [2]	6	Chrome Vanadium - Single-Sided	Fast Curve, Soft Wood
		4" [2]	6	Chrome Vanadium - Single-Sided	Fast Straight, Soft Wood
		4" [1]	17 Front/Long 19 Short/Back	Chrome Vanadium - Double-Sided	Clean Curve, Hard Wood
		4-1/2" [2]	8 Front/Long 10 Short/Back	Chrome Vanadium - Double-Sided	Fast Curve, Soft Wood

MULTI-MATERIAL JIG SAW BLADE SET AND KITS (CONTINUED)

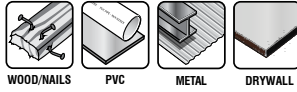
Multi-Material Jig Saw Blade Set and Kits					
Item #	Pieces	Length & [#]	TPI	Type	Application
300089	5	4" [1]	17 Front/Long 19 Short/Back	Chrome Vanadium - Double-Sided	Clean Curve, Hard Wood
		4" [1]	10	CrV Skeleton™ - Single-Sided	Fast Straight, Soft Wood
		4" [1]	6	Chrome Vanadium - Single-Sided	Fast Straight, Soft Wood
		4" [1]	10	Chrome Vanadium - Single-Sided	Clean Straight, Down, Soft Wood
		3-5/8" [1]	18-23	High Speed Steel - Single-Sided	Medium Metal <1/8"
300090	10 in Plastic Case	4-1/2" [1]	8 Front/Long 10 Short/Back	Chrome Vanadium - Double-Sided	Fast Curve, Soft Wood
		4" [1]	17 Front/Long 19 Short/Back	Chrome Vanadium - Double-Sided	Clean Curve, Hard Wood
		3-1/2" [1]	19	Chrome Vanadium - Single-Sided	Clean Curve, Hard Wood
		4" [1]	10	CrV Skeleton™ - Single-Sided	Fast Straight, Soft Wood
		4" [1]	6	Chrome Vanadium - Single-Sided	Fast Straight, Soft Wood
		4" [1]	10	Chrome Vanadium - Single-Sided	Clean Straight, Soft Wood
		4" [1]	10	Chrome Vanadium - Single-Sided	Clean Straight, Down, Soft Wood
		5-1/8" [1]	6-10	Bi-Metal - Single Sided	Fast Straight, Medium Metal <1/8", Stacked Materials
		4" [1]	21	Bi-Metal - Single Sided	Medium Metal <1/8"
		4" [1]	12	Bi-Metal - Single Sided	Thick Metal <1/4"
300091	20 in Plastic Case	4-1/2" [1]	8 Front/Long 10 Short/Back	Chrome Vanadium - Double-Sided	Fast Curve, Soft Wood
		4" [1]	17 Front/Long 19 Short/Back	Chrome Vanadium - Double-Sided	Clean Curve, Hard Wood
		3-1/2" [2]	19	Chrome Vanadium - Single-Sided	Clean Curve, Hard Wood
		4" [1]	10	CrV Skeleton™ - Single-Sided	Fast Straight, Soft Wood
		4" [1]	17	CrV Skeleton™ - Single-Sided	Clean Straight, Hard Wood
		4" [2]	6	Chrome Vanadium - Single-Sided	Fast Straight, Soft Wood
		4" [1]	10	Chrome Vanadium - Single-Sided	Clean Straight, Down, Soft Wood
		4" [2]	10	Chrome Vanadium - Single-Sided	Clean Straight, Soft Wood
		3" [2]	28	High Speed Steel - Single-Sided	Thin Metal <1/16"
		3-5/8" [2]	18-23	High Speed Steel - Single-Sided	Medium Metal <1/8"
		3-5/8" [2]	11-13	High Speed Steel - Single-Sided	Thick Metal <1/4"
		5-1/8" [1]	12	Bi-Metal - Single Sided	Double Clean, Straight, Laminated Wood
		5-1/8" [2]	6-10	Bi-Metal - Single Sided	Fast Straight, Medium Metal <1/8", Stacked Materials



NEW OSCILLATING TOOL BLADES



BI-METAL

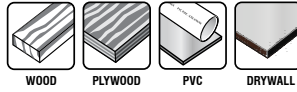


UP TO
15x
MORE CUTS

DUAL™
PLATED

TRI™
PLATED

HIGH SPEED STEEL



JAPANESE-TOOTH CUTTING
GEOMETRY FOR THE
CLEANEST CUTS

CARBIDE



TRI™
PLATED

UP TO
60x
MORE CUTS

UP TO
10x
MORE CUTS

Oscillating Tool Blade Set

Item #	Pieces Per	Type	Plating	Width [#]	Depth of Cut	Application
70000	5	BiM	Dual	1-3/4" [2]	2"	Wood, Nails and PVC
		BiM	Dual	2-1/2" [1]	2"	Wood, Nails and PVC
		HSS	—	1-3/4" [1]	2"	Clean Cuts in Soft and Hard Wood
		BiM	Triple	1-3/8" [1]	2"	Thin Metal, Wood, Nails and PVC

Oscillating Tool Blades

Item #	Pieces	Type	Plating	Width	Depth of Cut	Application
70004	1	BiM	Dual	1-3/8"	2"	Wood, Nails and PVC
70005	1	BiM	Dual	1-3/4"	2"	Wood, Nails and PVC
70006	1	BiM	Dual	2-1/2"	2"	Wood, Nails and PVC
70008	1	HSS	—	1-3/4"	2"	Clean Cuts in Soft and Hard Wood
70009	1	HSS	—	2-1/2"	2"	Clean Cuts in Soft and Hard Wood
70012	1	BiM	Triple	1-3/8"	2"	Thin Metal, Wood, Nails and PVC
70013-3	3	CAR	Triple	1-3/8"	1-3/4"	Wood, Nails, Screws and PVC



3X3™ DOUBLE-SIDED RECIPROCATING SAW BLADES



3X3™
STRENGTH • VERSATILITY • DURABILITY

UP TO
2x10x LONGER LASTING



3x3™ Double-Sided Reciprocating Saw Blade Set

Item #	Pieces	Contents
200228	5	200176 [1x], 200203 [2x], 200180 [1x], 200177 [1x]

3x3™ Double-Sided Reciprocating Saw Blades

Item #	Length	TPI			Application
		Top	Bottom	Nose	
200176	6"	10	6	10	Wood, Drywall and Laminates
200203	6"	14	10-14	10	Demolition and Metal
200180	6"	18	14	10	Metal, Nail-Embedded Wood and Fiberglass
200177	8"	10	6	6	Wood, Drywall and Laminated Wood
200206	8"	10	8-12	10	Advanced Demolition
200179	8"	14	10	10	Demolition and Metal
200205	8"	14	10-14	10	Extreme Metal, Nail-Embedded Wood and Fiberglass
200207	10"	10	8-12	10	Advanced Demolition
200204	10"	14	10-14	10	Extreme Metal, Nail-Embedded Wood and Fiberglass



NEW MACH-BLUE™ RECIPROCATING SAW BLADES

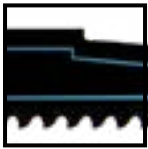


UP TO
20x
LONGER LASTING

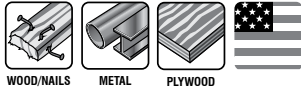


Mach-Blue™ Reciprocating Saw Blades

Item #	Pieces	Length	TPI	Application
200319	2	6"	10-14	Fast and Clean Cut through Nail-Embedded Wood, Steel and Stainless Steel
200320	2	6"	18	Fast and Smooth Cut Through Thin and Thick Metals
200321	2	9"	6	Fast and Smooth Cut through Nail-Embedded Wood and Plywood
200322	2	9"	10-14	Fast and Clean Cut through Nail-Embedded Wood, Steel and Stainless Steel
200323	2	12"	6	Fast and Smooth Cut through Nail-Embedded Wood and Plywood
200324	2	12"	10-14	Fast and Clean Cut through Nail-Embedded Wood, Steel and Stainless Steel



BLACK SERIES™ RECIPROCATING SAW BLADES



UP TO
10x
LONGER LASTING

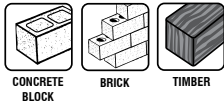
UP TO
3x
FASTER

Black Series™ Reciprocating Saw Blades and Kit

Item #	Pieces	Length	TPI	Application
200302	5	6"	10-14	Demolition - Fast and Clean Cut through Wood and Metal
200303	5	6"	18	Fast and Smooth Cut through Thin and Thick Metals
200304	5	9"	6	Fast and Smooth Cut through Nail-Embedded Wood, Drywall and Timber
200305	5	9"	10-14	Demolition - Fast and Clean Cut through Wood and Metal
200306	3	12"	6	Fast and Smooth Cut through Nail-Embedded Wood, Drywall and Timber
200307	3	12"	10-14	Demolition - Fast and Clean Cut through Wood and Metal
200308	14	various	various	6" [4x] 18 TPI, 6" [2x] 10/14 TPI, 6" [3x] 6 TPI, 8" [2x] 14 TPI, 8" [1x] 10/14 TPI, and 9" [2x] 6 TPI with Storage Tube



TUNGSTEN CARBIDE TIPPED (TCT) MASONRY RECIPROCATING SAW BLADES



CARBIDE TIPPED



Tungsten Carbide Tipped (TCT) Masonry Reciprocating Saw Blades

Item #	Length	Application
200209	9"	Concrete Block, Brick and Masonry
200210	12"	Concrete Block, Brick and Masonry
200211	18"	Concrete Block, Brick and Masonry



SPYDER® SCRAPER™ RECIPROCATING BLADES



Spyder Scraper™ Reciprocating Blade Set

Item #	Pieces	Contents	Application
00243	3	[1] each of 2", 4" and 6"	Ceramic & Vinyl Tile Adhesive, Thin-Set, Linoleum, Tough Glue, Drywall Mud, Paint, Rubber-Backed Carpet, & Wallpaper

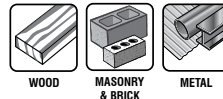
Spyder® Scraper™ Reciprocating Blades

Item #	Width	Application
00138	2"	Ceramic & Vinyl Tile Adhesive, Thin-Set, Linoleum, Tough Glue and Drywall Mud
00108	4"	Linoleum, Tough Glue and Drywall Mud
00137	6"	Paint, Rubber-Backed Carpet and Wallpaper
00319	2"	Ceramic & Vinyl Tile Adhesive, Thin-Set, Linoleum, Tough Glue and Drywall Mud
00320	4"	Linoleum, Tough Glue and Drywall Mud
00321	6"	Paint, Rubber-Backed Carpet and Wallpaper

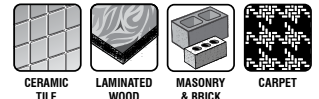


RECIPROCATING BRUSHES

WIRE



NYLON



Reciprocating Brushes

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



GROUT-OUT™ RECIPROCATING BLADES



UP TO
10x
FASTER

Spyder® Grout-Out™ Reciprocating Blade Set

Item #	Contents & [#]	Application
100234	Narrow [1]	Joints 1/16" - 3/16" in width
	Wide [1]	Joints 3/16" - 3/4" in width

Spyder® Grout-Out™ Reciprocating Blades

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



SHOP STOOL

Shop Stool

Item #	Contents / Description
900532	Industrial Quality, Chrome-Plated Steel and High-Grade Padded Vinyl Shop Stool Supports Up to 300 lbs. - 14" x 14" x 29" Tall





The Spyder Rapid Core Eject™ Hole Saw System is patented in the US and Canada, US Patent no. 7,934,893 and Canada Patent no. 2,589,999. © 2024 SM Products, LLC. The Spyder logo, Rapid Core Eject, Skeleton, Mach-Blue, Stinger, Tarantula, Power Bits, 3x3, Diamond Bite, Spyder Scraper, Black Series, and Grout-Out are trademarks of SM Products, LLC. All rights reserved.

SM Products, LLC • 1-888-471-2239 • info@spyderproducts.com

www.spyderproducts.com

