















• MilwaukeeTool.com

Power Tool Accessories

Masonry Diamond Cutting

												
DIAMOND UNIVERSAL AVAILABLE IN: 4", 4-1/2", 7", 12", 14"	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Grey
DIAMOND PREMIUM AVAILABLE IN: SEGMENTED: 4", 4-1/2", 7", 12", 14" ALSO AVAILABLE IN: TURBO: 4", 4-1/2", 7"	Green	Yellow	Green	Yellow	Green	Green	Green	Green	Green	Green	Green	Grey
DIAMOND AVAILABLE IN: 12", 14"	Grey	Yellow	Green	Yellow	Yellow	Yellow	Green	Green	Green	Green	Green	Grey
TUCK POINT AVAILABLE IN: 4-1/2"	Green	Yellow	Green	Green	Green	Green	Grey	Grey	Grey	Green	Green	Grey
DUCTILE IRON AVAILABLE IN: 12", 14"	Grey	Yellow	Yellow	Green	Green	Green	Grey	Grey	Grey	Green	Yellow	Green
ASPHALT & GREEN CONCRETE AVAILABLE IN: 12", 14"	Grey	Green	Green	Green	Grey	Grey	Grey	Grey	Grey	Grey	Grey	Grey

Overview

Diamond Cutting Blades



Milwaukee Diamond Cutting Blades are designed to the highest standards only using quality diamonds. Available in sizes 4" - 14". Milwaukee's Diamond Blade line will cover a full range of materials including specialized blades for Green Concrete, Asphalt, and Ductile Iron. All Milwaukee Blades are designed for both Wet and Dry Cutting.

Features

- Cuts Hard & Soft Materials
- Longest Life compared to other Milwaukee Diamond Blades
- Fast Cutting

Size	Arbor Size	SKU
4"	7/8", 20mm, 5/8"	49-93-7100
4-1/2"	7/8", 20mm, 5/8"	49-93-7105
7"	7/8", DM, 5/8"	49-93-7120

Size	Arbor Size	SKU
12"	1", 20mm	49-93-7135
14"	1", 20mm	49-93-7140

Diamond Premium Segmented Cutting Blades



Features

- Extended Life
- Fast Cutting

Diamond Premium Segmented Cutting Blades

Size	Arbor Size	SKU
4"	7/8", 20mm, 5/8"	49-93-7000
4-1/2"	7/8", 20mm, 5/8"	49-93-7005
7"	7/8", DM, 5/8"	49-93-7020
12"	1", 20mm	49-93-7935
14"	1", 20mm	49-93-7940

Diamond Premium Turbo Cutting Blades



Features

- Extended Life
- Clean Cutting
- Turbo Rim

Diamond Premium Turbo Cutting Blades

Size	Arbor Size	SKU
4"	7/8", 20mm, 5/8"	49-93-8006
4-1/2"	7/8", 20mm, 5/8"	49-93-8008
7"	7/8", DM, 5/8"	49-93-8018

Segmented Cutting Blades



Features

- Designed for Concrete Cutting
- Designed to be used Wet or Dry

Segmented Cutting Blades

Size	Arbor Size	SKU
12" 1", 20mm		49-93-7035
14" 1", 20mm		49-93-7040

Specialty Diamond Tuck Point Blades



Features

- Mortar removal from masonry
- Extended Life
- 7/18", 20mm, 5/8" Arbor

Specialty Diamond Tuck Point Blades

Size	Arbor Size	SKU
4-1/2"	7/8", 5/8"	49-93-7405

Ductile Iron Blades



Features

- For use in concrete-lined cast iron pipe
- Extended Life
- Fast Cutting

Ductile Iron Blades

Size	Arbor Size	SKU
12" 1", 20mm		49-93-7335
14" 1", 20mm		49-93-7340

Asphalt and Green Concrete Blades



Features

- For use in green concrete and highly abrasive materials such as asphalt
- Extended Life
- Fast Cutting

Asphalt and Green Concrete Blades

Size	Arbor Size	SKU
12" 1", 20mm		49-93-7235
14" 1", 20mm		49-93-7240

Diamond Premium Wet Core Bits



Overview

Milwaukee Diamond Wet Core bits are designed to the highest standards only using quality diamonds. Available in sizes 3-4" - 14", Milwaukee Diamond Premium Wet Core bits offer exceptional drilling life and speed in cured concrete with hard aggregate and medium steel reinforcement. Designed with threaded cap for easily extending the core bit. This bit is 15" in length and contains 5/8" - 11 thread.

Features

- Long life in cured concrete with hand aggregate and medium steel reinforcement
- Threaded cap allows for bit extension
- V-Shaped turbo segment provides faster cutting action

Diamond Premium Wet Core Bits

Size	Thread	SKU
3/4"	5/8"-11	48-17-3007
7/8"	5/8"-11	48-17-3009

Diamond Premium Wet Core Bits

Size	Thread	SKU
1"	5/8"-11	48-17-3010
1-1/4"	5/8"-11	48-17-3012
1-1/2"	5/8"-11	48-17-3015
10"	1-1/4"-7	48-17-3100
2"	1-1/4"-7	48-17-3020
2-1/2"	1-1/4"-7	48-17-3025
2-3/4"	1-1/4"-7	48-17-3027
3"	1-1/4"-7	48-17-3030
3-1/2"	1-1/4"-7	48-17-3035
4"	1-1/4"-7	48-17-3040
4-1/4"	1-1/4"-7	48-17-3042
4-1/2"	1-1/4"-7	48-17-3045
5"	1-1/4"-7	48-17-3050
5-1/4"	1-1/4"-7	48-17-3062
6"	1-1/4"-7	48-17-3060
12"	1-1/4"-7	48-17-3120
14"	1-1/4"-7	48-17-3140
8"	1-1/4"-7	48-17-3080

Diamond Wet Core Bits



Overview

Milwaukee Diamond Wet Core Bits are designed to the highest standards, only using quality diamonds. Available in sizes 2"-6", Milwaukee Diamond Wet Core Bits are ideal for drilling holes in cured concrete with no reinforcement or with small diameter steel mesh or rebar. This bit is 15" in length and contains a 1-1/4"-7" thread.

Features

- Fast drilling in cured concrete with small diameter steel mesh and rebar
- 15" Drilling Depth
- Designed to be used Wet

Diamond Wet Core Bits

Size	Thread	SKU
2"	1-1/4"-7	48-17-2020
2-1/2"	1-1/4"-7	48-17-2025
3"	1-1/4"-7	48-17-2030
3-1/2"	1-1/4"-7	48-17-2035
4"	1-1/4"-7	48-17-2040
4-1/4"	1-1/4"-7	48-17-2042
4-1/2"	1-1/4"-7	48-17-2045
5"	1-1/4"-7	48-17-2050

Diamond Wet Core Bits

Size	Thread	SKU
6"	1-1/4"-7	48-17-2060

Diamond Pre-Stressed Concrete Wet Core Bits



Overview

Milwaukee Diamond Wet Core Bits are designed to the highest standards, only using quality diamonds. Available in sizes 1" - 6", Milwaukee Pre-Stressed Wet Core Bits are designed specifically for the extra demands of drilling pre-stressed concrete. The cutting segments feature small gaps, preventing the bit from snagging on pre-tensioned cables or wire mesh. This bit is 15" in length and contains 5/8" - 11 thread.

Features

- Designed specifically for demands of drilling pre-stressed concrete
- 15" Drilling Depth
- Designed to be used Wet

Diamond Pre-Stressed Concrete Wet Core Bits

Size	Thread	SKU
1"	5/8"-11	48-17-1010
1-1/2"	5/8"-11	48-17-1015
2"	1-1/4"-7	48-17-1020
2-1/2"	1-1/4"-7	48-17-1025
3"	1-1/4"-7	48-17-1030
3-1/2"	1-1/4"-7	48-17-1035
4"	1-1/4"-7	48-17-1040
4-1/2"	1-1/4"-7	48-17-1045
5"	1-1/4"-7	48-17-1050
6"	1-1/4"-7	48-17-1060

Diamond Wet Core Bit Extensions



Overview

Allows for quick and easy extended-depth drilling applications. This extension adds 12" to the drill tube length for Milwaukee Premium Wet Core bits.

Features

- Designed to be used with Milwaukee Premium Wet Core Bits
- Extends Core Bit Drilling Depth by 12"
- Apply anti-seize lubricant to threads before use

Diamond Wet Core Bit Extensions

Size	Thread	SKU
1"	5/8"-11	48-17-4010
1-1/4"	5/8"-11	48-17-4012
1-1/2"	5/8"-11	48-17-4015
2"	1-1/4"-7	48-17-4020
2-1/2"	1-1/4"-7	48-17-4025
3"	1-1/4"-7	48-17-4030
3-1/2"	1-1/4"-7	48-17-4035
4"	1-1/4"-7	48-17-4040
4-1/4"	1-1/4"-7	48-17-4042
4-1/2"	1-1/4"-7	48-17-4045
5"	1-1/4"-7	48-17-4050

Diamond Dry Core Bits



Overview

Milwaukee Diamond Dry Core Bits are designed to the highest standards, only using quality diamonds. Available in sizes 1" - 6", Milwaukee Diamond Dry Core Bits are ideal for drilling brick and block with no reinforcement. The large slots facilitate cooling of the bit as well as extracting the cores. The thinner wall provides increased drilling speed. This bit is 10" in length and contains a 5/8" - 11 thread.

Features

- For use in masonry, brick, and block with no reinforcement
- 10" Drilling Depth
- Designed to be used Dry

Diamond Dry Core Bits

Size	Thread	SKU
1"	5/8"-11	48-17-0010
1-1/2"	5/8"-11	48-17-0015
2"	5/8"-11	48-17-0020
2-1/2"	5/8"-11	48-17-0025
3"	5/8"-11	48-17-0030
3-1/2"	5/8"-11	48-17-0035
4"	5/8"-11	48-17-0040
4-1/2"	5/8"-11	48-17-0045
5"	5/8"-11	48-17-0050
6"	5/8"-11	48-17-0060

Diamond Core Bit Accessories

Diamond Core Bit Accessories

Description	Thread	SKU
1-1/4"-7 6-Slot Core Bit Adapter	1-1/4"-7	48-17-6004
1-1/4"-7 x 12" Core Bit Extension	1-1/4"-7	48-17-6016
1-1/4"-7 x 6" Core Bit Extension	1-1/4"-7	48-17-6014
1-1/4"Female - 5/8"Male Core Bit Adapter	1-1/4"-7	48-17-6006
5/8"-11 6-Slot Core Bit Adapter	5/8"-11	48-17-6002
5/8"-11 x 12" Core Bit Extension	5/8"-11	48-17-6012
5/8"-11 x 6" Core Bit Extension	5/8"-11	48-17-6010
5/8"Female - 1-1/4"Male Core Bit Adapter	5/8"-11	48-17-6008

Diamond Premium Cup Wheels



Overview

Milwaukee Diamond Cutting Wheels are designed to the highest standards, only using quality diamonds. Available in sizes 4", 5" and 7", single-row cup wheels are designed for fast removal, shaping, and smoothing of concrete, masonry and stone. Milwaukee provides cup wheels in single-row, double-row and segmented-turbo.

Features

- Smooth finish
- Fast Material Removal
- Designed to be used Wet or Dry

Diamond Premium Cup Wheels

Size	Thread	SKU
4"	5/8"-11	49-93-7780
5"	5/8"-11	49-93-7790
7"	5/8"-11	49-93-7795

Single Row



Features

- Fast material removal
- Designed to be used Wet or Dry
- 5/8" - 11 thread for use with standard grinder

Single Row

Size	Thread	SKU
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5"	5/8"-11	49-93-7710
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7"	5/8"-11	49-93-7720
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Double Row



Features

- Smooth finish
- Designed to be used Wet or Dry
- 5/8" - 11 thread for use with standard grinder

Double Row

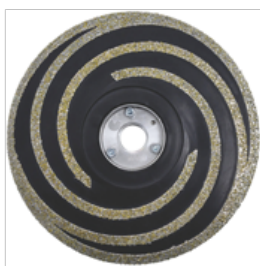
Size	Thread	SKU
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4"	5/8"-11	49-93-7750
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5"	5/8"-11	49-93-7760
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7"	5/8"-11	49-93-7770
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Diamond Grinding Wheels



Overview

Milwaukee Diamond Grinding Wheels are designed to the highest standards, only using quality diamonds. Milwaukee's diamond grinding wheel contains a flexible rubber backer, reducing vibration. This product can be used in concrete, mortar, steel, marble as well as glass and tile. Contains 5/8" - 11 adapters for use on many grinders. Available in fine, medium and coarse grit.

Features

- Rubber backing reduces vibration
- Designed to be used Wet or Dry
- 5/8"-11 thread for use with standard grinder

Diamond Grinding Wheels

Grit	Size	Thread	SKU
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Fine	5"	5/8"-11	49-93-6992
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Diamond Grinding Wheels

Grit	Size	Thread	SKU
Medium	5" 5/8"-11	49-93-6994	
Coarse	5" 5/8"-11	49-93-6996	

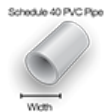
SAWZALL Blades

- Identify the material to be cut in the columns below
 - Follow the column down to find **BEST PERFORMANCE** or **ACCEPTABLE PERFORMANCE**
 - Follow the row to the left to identify the appropriate teeth per inch (TPI) or specialty blade
- Note: Fewer TPI cut faster but rougher, while more TPI cut smoother but slower

	WOOD WITH NAILS	PVC & PLASTICS	ALUMINUM & OTHER NON-FERROUS METALS	THICK METAL (3/8" - 9/16")	MEDIUM METAL (1/4" - 7/16")	THIN METAL (1/8" - 5/16")	SHEET METAL (1/16" - 3/16")	CLEAN WOOD	TIMBER & GREEN WOOD	PLASTER/ DRYWALL	TILE	FIBERGLASS	BRICK	CAST IRON
WOOD CUTTING	FASTER/ ROUGHER													
4/6 TPI														
5 TPI														
6 TPI														
MULTI-MATERIAL		FASTER/ ROUGHER	FASTER/ ROUGHER	FASTER/ ROUGHER										
8 TPI														
8/12 TPI														
10/14 TPI														
METAL CUTTING		SLOWER/ SMOOTHER	SLOWER/ SMOOTHER	SLOWER/ SMOOTHER	FASTER/ ROUGHER	FASTER/ ROUGHER	FASTER/ ROUGHER							
10 TPI														
14 TPI														
18 TPI														
24 TPI														
SPECIALTY														
PRUNING														
CLEAN WOOD														
PLASTER														
CARBIDE GRIT														
DIAMOND GRIT														

- Choose the Blade Length (Width of Material + 3" = Minimum Blade Length)

EXAMPLE



- Choose the Blade Profile

<p>DEMO BLADES FOR TOUGH STRAIGHT CUTS:</p> <p>MAXIMUM DURABILITY</p> <ul style="list-style-type: none"> A thicker, more rigid blade body resists fracturing and bending. <p>STRAIGHTER CUTS</p> <ul style="list-style-type: none"> The 1" tall blade body reduces blade twisting for straighter, more accurate cuts. 	<p>THIN KERF BLADES FOR FAST FLEXIBLE CUTS:</p> <p>FASTER CUTS</p> <ul style="list-style-type: none"> A thinner kerf and blade body allow for faster cutting through material. <p>FLEXIBLE CUTS</p> <ul style="list-style-type: none"> The 3/4" tall blade body and thinner blade width allow for flexible cutting like flush or scroll cuts.
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Overview

Wood Cutting SAWZALL Blades

THE AX™ SAWZALL® Blades have been engineered to deliver the fastest cuts, longest life, greatest tooth durability and quickest plunge cuts of any wood demolition blade on the market.


Features

- NAIL GUARD™.** Ordinary teeth deliver either speed or durability. NAIL GUARD™ solves this trade-off with an aggressive 5 TPI pattern for faster cuts and a unique design that protects against tooth fracture.

- FANG TIP™ Ordinary tips bounce or skate on the work piece. FANG TIP™ bites into the wood on first contact.
- A thicker, more rigid blade body resists fracturing and bending for maximum durability.




The AX™ with Carbide Teeth Wood-Cutting SAWZALL® Blades

TPI Length Material 1 Pack

5	12"		48-00-5227
5	6"		48-00-5221
5	9"		48-00-5226




The AX SAWZALL® Blade

TPI Length Material 5 Pack 25 Pack Bulk 10 25 Pack (Bulk) 100 Pack (Bulk)

5	12"		48-00-5027	48-00-8027	48-01-2007	48-01-2027	48-01-7027
5	6"		48-00-5021	48-00-8021	48-01-2001	48-01-2021	48-01-7021
5	9"		48-00-5026	48-00-8026	48-01-2006	48-01-2026	48-01-7026

Wood Cutting SAWZALL® Blades

TPI Length Material 5 Pack 25 Pack Bulk 10 25 Pack (Bulk) 50 Pack 100 Pack (Bulk)

5	12"		48-00-5037	48-01-2017	48-01-2037	48-01-6037	48-01-7037
5	6"		48-00-5035	48-01-2015	48-01-2035	48-01-6035	48-01-7035
5	9"		48-00-5036	48-00-8036	48-01-2016	48-01-2036	48-01-6036

Metal-Cutting SAWZALL® Blades



Overview


THE TORCH™ Metal-Cutting Blades feature a tooth form optimized for the longest life and maximum durability. TOUGH NECK™ is engineered to protect against tang breakage and delivers the strongest SAWZALL® blade tang on the market. GRID IRON™ features a stamped honeycomb pattern throughout the body of the blade that greatly increases the rigidity of the blade, making it the stiffest metal-cutting SAWZALL® blade on the market. These blades are ideal for making tough, straight cuts.

Features


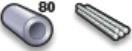









- Optimized tooth design providing longer life than our previous generation SAWZALL® blades
- TOUGH NECK™ ribs strengthen the blade tang and minimize breakage
- GRID IRON™ honeycomb pattern increases blade rigidity to resist blade buckling

The Torch™ SAWZALL® Blades

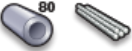










TPI Length Material 5 Pack 25 Pack Bulk 10 25 Pack (Bulk) 100 Pack (Bulk)

10	6"		48-00-5712	48-00-8712	48-01-2712	48-01-7712
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The Torch™ SAWZALL® Blades

TPI	Length	Material	5 Pack	25 Pack	Bulk 10	25 Pack (Bulk)	100 Pack (Bulk)
10	9"		48-00-5713	48-00-8713	48-01-2703	48-01-2713	48-01-7713
10	12"		48-00-5714			48-01-2714	
14	6"		48-00-5782	48-00-8782	48-01-2762	48-01-2782	48-01-7782
14	9"		48-00-5787	48-00-8787	48-01-2767	48-01-2787	48-01-7787
14	12"		48-00-5794			48-01-2794	
18	6"		48-00-5784	48-00-8784	48-01-2764	48-01-2784	48-01-7784
18	9"		48-00-5788	48-00-8788	48-01-2768	48-01-2788	48-01-7788
18	12"		48-00-5789	48-00-8789	48-01-2769	48-01-2789	48-01-7789
24	6"		48-00-5786				
24	9"		48-00-5790				
24	12"		48-00-5791				

SAWZALL® Blades

TPI	Length	Material	5 Pack	25 Pack	Bulk 10	25 Pack (Bulk)	50 Pack	100 Pack (Bulk)
10	4"		48-00-5090					
10	6"		48-00-5092					48-01-7092
14	4"		48-00-5181					
14	6"		48-00-5182	48-00-8182	48-01-2162	48-01-2182	48-01-6182	48-01-7182
14	9"		48-00-5187		48-01-2167	48-01-2187	48-01-6187	48-01-7187
18	4"		48-00-5183					
18	6"		48-00-5184	48-00-8184	48-01-2164	48-01-2184	48-01-6184	48-01-7184
18	9"		48-00-5188		48-01-2168	48-01-2188	48-01-6188	48-01-7188
18	12"		48-00-5189		48-01-2169		48-01-6189	48-01-7189
24	4"		48-00-5185					
24	6"		48-00-5186	48-00-8186		48-01-2186	48-01-6186	48-01-7186

ICE HARDENED™ Metal-Cutting SAWZALL® Blades














Overview

THE TORCH™ Metal-Cutting Blades feature a tooth form optimized for the longest life and maximum durability. TOUGH NECK™ is engineered to protect against tang breakage and delivers the strongest SAWZALL® blade tang on the market. GRID IRON™ features a stamped honeycomb pattern throughout the body of the blade that greatly increases the rigidity of the blade, making it the stiffest metal-cutting SAWZALL® blade on the market. ICE HARDENED™ blades are cryogenically treated for up to 50% longer life. These blades are ideal for making tough, straight cuts.









Features

- Optimized tooth design providing longer life than our previous generation SAWZALL® blades
- Tough Neck™ ribs strengthen the blade tang and minimize breakage
- Grid Iron™ honeycomb pattern increases blade rigidity to resist blade buckling.

The Torch™ SAWZALL® Blades

TPI Length	Material	5 Pack	50 Pack	100 Pack (Bulk)
10	6" 		48-00-4712	48-01-8712 48-01-9712
10	9" 		48-00-4713	48-01-8713 48-01-9713
14	6" 		48-00-4782	48-01-8782 48-01-9782
14	9" 		48-00-4787	48-01-8787 48-01-9787
18	6" 		48-00-4784	48-01-8784 48-01-9784
18	9" 		48-00-4788	48-01-8788 48-01-9788

Metal Cutting ICE HARDENED™ SAWZALL® Blades

TPI Length	Material	50 Pack	5 Pack	100 Pack (Bulk)
10	6" 	48-01-6092		
14	6" 	48-01-8182	48-00-4182	48-01-9182
14	9" 	48-01-8187	48-00-4187	48-01-9187
18	6" 	48-01-8184		48-01-9184
18	6" 		48-00-4184	
18	9" 	48-00-4188 48-01-8188		48-01-9188
18	12" 		48-00-4189	
24	6" 	48-01-8186	48-00-4186	48-01-9186

Multi-Material SAWZALL® Blades



Overview

THE WRECKER™ is ideal for general purpose demolition cutting. It will deliver exceptional durability in a wide range of materials, including ferrous and non-ferrous metals, plastics, and nail-embedded wood.

Features

- A precise manufacturing process creates a sharper cutting edge on each tooth for a faster cutting blade.
- A complete, unset raker tooth on the blade tip allows for easier, faster plunging by minimizing walking and bouncing.
- A thicker, more rigid blade body resists fracturing and bending for maximum durability.

The Wrecker™ SAWZALL® Blades

TPI	Length	Material	5 Pack	25 Pack	10 Pack	100
	6"					
7/11	6"		48-00-5701	48-00-8701 48-01-2706		48-01-7701
7/11	9"		48-00-5706	48-00-8706	48-01-2702	48-01-7706
7/11	12"		48-00-5711	48-00-8711 48-01-2711		48-01-7711

Multi-Material SAWZALL® Blades

TPI	Length	Material	5 Pack	25 Pack	Bulk 10	25 Pack (Bulk)	50 Pack	100 Pack (Bulk)
8/12	6"		48-00-5091				48-01-6091	48-01-7091
8/12	8"		48-00-5093	48-00-8093	48-01-2073	48-01-2093	48-01-6093	48-01-7093
8/12	12"		48-00-5094			48-01-2094	48-01-6094	
10/14	8"		48-00-5193					
10/14	12"		48-00-5194					

ICE HARDENED™ Multi-Material SAWZALL® Blades





Overview

Thin kerf ICE HARDENED™ Multi-Material Blades are designed to provide fast, flexible cuts in woods, plastics, and metals. ICE HARDENED™ blades are cryogenically treated to minimize soft metal (austenite) and create more hard metal (martensite). The result is a metal cutting blade that is more consistently hard throughout, for up to 50% longer life than standard blades.

Features

- Ice Hardened™ for up to 50% longer life.
- A unique combination of relief angles forms a radius on the back of the tooth that reduces stress build-up during cutting and substantially extends blade life.
- Precision forming process creates sharper teeth for fast cutting.

Multi-Material ICE HARDENED™ SAWZALL® Blades

TPI	Length	Material	5 Pack	50 Pack	100 Pack (Bulk)
8/12	6"		48-00-4091	48-01-8091	48-01-9091
8/12	8"		48-00-4093	48-01-8093	48-01-9093

Specialty SAWZALL® Blades

Specialty SAWZALL® Blades

Description	5 Pack	1 Pack	3 Pack	50 Pack	100 Pack (Bulk)
12" 5 TPI Pruning SAWZALL® Blade		48-00-1305			
12" 5 TPI Pruning SAWZALL® Blade (5 PK)	48-00-1303				
12" 6 TPI Fleam Ground SAWZALL® Blades (5 Pk)	48-00-5017				
3-5/8" 10 TPI SUPER SAWZALL® Blade (5 PK)	48-00-5161				
3-5/8" 14 TPI SUPER SAWZALL® Blade (5 PK)	48-00-5162				
3-5/8" SUPER SAWZALL® Blade (5 PK)	48-00-5163				
5" 6 TPI Plaster SAWZALL® Blades (5 Pk)	48-00-5052				
6" 4/6 TPI SAWZALL® Blades (5 Pk)	48-00-5041				
6" 6 TPI Clean Wood Ground SAWZALL® Blades (Bulk - 100 Pk)					48-01-7015
6" 6 TPI Fleam Ground SAWZALL® Blades (5 Pk)	48-00-5015				
6" Carbide Grit SAWZALL® Blade		48-00-1421			
6" Carbide Grit SAWZALL® Blade (3 Pk)			48-00-1420		
6" Carbide Grit SAWZALL® Blade (50 Pk)				48-01-6420	
6" Diamond Max SAWZALL® Blade		48-00-1440			
9" 5 TPI Pruning SAWZALL® Blade		48-00-1304			
9" 5 TPI Pruning SAWZALL® Blade (5 PK)	48-00-1301				
9" 6 TPI Fleam Ground SAWZALL® Blades (5 Pk)	48-00-5016				
9" 6 TPI Fleam Ground SAWZALL® Blades (Bulk - 100 Pk)					48-01-7016
9" Carbide Grit SAWZALL® Blade		48-00-1431			
9" Carbide Grit SAWZALL® Blade (3 Pk)			48-00-1430		
9" Carbide Grit SAWZALL® Blade (50 Pk)				48-01-6430	
9" Diamond Max SAWZALL® Blade		48-00-1450			
Drywall Access SAWZALL® Blade		48-00-1640			
Ductwork SAWZALL® Blade (5 Pk)	48-00-1630				
Flush Cut SAWZALL® Blade (1 Pk)		48-00-1600			
Rough-In SAWZALL® Blade (5 Pk)	48-00-1610				

SAWZALL® Blade Sets

SAWZALL® Blade Sets

Description	Includes	SKU
12 PC Sawzall® Blade Set		49-22-1129
5 PC Demolition SAWZALL® Blade Set		49-22-1105
8 PC SAWZALL® Blade Set	(2) 6" 14 TPI Thin Kerf Ice Hardened™ SAWZALL® Blade (2) 6" 18 TPI Thin Kerf Ice Hardened™ SAWZALL® Blade (2) 6" 5 TPI SAWZALL® Blade (2) 9" 5 TPI SAWZALL® Blade	49-22-0240
9 PC Sawzall® Blade Set		49-22-1145

SAWZALL® Blade Sets

Description	Includes	SKU
ICE HARDENED™ 14 PC Metal Cutting Sawzall® Blade Set	(4) 6" 14 TPI Thin Kerf Ice Hardened™ SAWZALL® Blade	49-22-1131
	(4) 6" 18 TPI Thin Kerf Ice Hardened™ SAWZALL® Blade	
	(2) 9" 10 TPI The Torch™ Ice Hardened™ SAWZALL® Blade	
	(2) 9" 14 TPI The Torch™ Ice Hardened™ SAWZALL® Blades	
	(2) 9" 18 TPI The Torch™ Ice Hardened™ SAWZALL® Blade	
Mega SAWZALL® Blade Kit		49-22-1132

SHOCKWAVE Impact Duty Accessories

SHOCKWAVE™ Impact Duty Driver Bits



Overview

Milwaukee® Shockwave™ Impact Duty™ driver bits are engineered to be the most durable, best fitting driver bits on the market. The optimized Shockzone™ geometry is unique for each tip type to provide up to 30x longer life and absorbs 3x more torque vs. other impact bits. The Precise Fit Custom Machined Tip™ prevents stripping and reduces wobble while the Custom Alloy76™ Steel and proprietary heat treat process maximizes resistance to wear and shock. Shockwave™ driver bits are built to deliver extreme durability for the most demanding applications.

Features

- OPTIMIZED SHOCKZONE™ Absorbs peak torque and prevents breaking
- PRECISE FIT CUSTOM MACHINED TIP™ Prevents stripping and reduces wobble
- CUSTOM ALLOY76™ STEEL Maximizes resistance to wear and shock

SHOCKWAVE™ Phillips® Impact Bits

Drive Size	Length	2 Pack	25 Pack (Bulk)	25 Pack	10 Pack	250 Pack	5 Pack	250 Pack (Bulk)	15 Pack (Bulk)	25 Contractor Pack	1 Pack	15 Contractor Pack	Bulk 10 Pack
P2R	1"	48-32-4444	48-32-4746										
PH1	1"	48-32-4411	48-32-4711			48-32-4280	48-32-4661	48-32-4880					
PH1	2"		48-32-4760								48-32-4461		
PH2	1"	48-32-4412	48-32-4712	48-32-4112		48-32-4281	48-32-4601	48-32-4881	48-32-5003	48-32-4604			
PH2	2"		48-32-4762	48-32-4162		48-32-4262	48-32-4602	48-32-4862			48-32-4462	48-32-5004	
PH2	3-1/2"		48-32-4791	48-32-4191			48-32-4564				48-32-4562		
PH2	6"				48-32-4207						48-32-4802		48-32-4807
PH3	1"	48-32-4413	48-32-4713	48-32-4113		48-32-4282	48-32-4663	48-32-4882					
PH3	2"		48-32-4763	48-32-4163		48-32-4263		48-32-4863			48-32-4463		
PH3	3-1/2"		48-32-4792	48-32-4192							48-32-4563		
PH3	6"				48-32-4208								48-32-4808

SHOCKWAVE™ POZIDRIV® Impact Bits

Drive Size	Length	1 Pack	2 Pack
PZ1	1"	48-32-4431	
PZ1	2"		48-32-4831
PZ2	1"	48-32-4432	
PZ2	2"		48-32-4832
PZ3	1"	48-32-4433	

SHOCKWAVE™ POZIDRIV® Impact Bits

Drive Size	Length	1 Pack	2 Pack
PZ3	2"		48-32-4833

SHOCKWAVE™ Square Recess Impact Bits

Drive Size	Length	2 Pack	25 Pack	10 Pack	25 Pack (Bulk)	5 Pack	10 Contractor Pack	1 Pack	Bulk 10
SQ1	1"	48-32-4421	48-32-4161		48-32-4761	48-32-4621			
SQ1	2"		48-32-4171		48-32-4771			48-32-4471	
SQ1	3-1/2"		48-32-4194		48-32-4794				
SQ2	1"	48-32-4422	48-32-4122		48-32-4722	48-32-4605	48-32-4607		
SQ2	2"		48-32-4172		48-32-4772	48-32-4606		48-32-4472	
SQ2	3-1/2"		48-32-4195		48-32-4795			48-32-4572	
SQ2	6"			48-32-4215				48-32-4805	48-32-4815
SQ3	1"	48-32-4423			48-32-4723				
SQ3	2"	48-32-4910	48-32-4173		48-32-4773			48-32-4473	
SQ3	3-1/2"		48-32-4196		48-32-4796			48-32-4573	
SQ3	6"			48-32-4216					48-32-4816

SHOCKWAVE™ TORX® Impact Bits

Drive Size	Length	2 Pack	25 Pack (Bulk)	25 Pack	10 Pack	1 Pack	5 Pack	Bulk 10
T10	2"		48-32-4782	48-32-4182		48-32-4482		
T15	1"		48-32-4734	48-32-4134				
T15	2"		48-32-4783			48-32-4483		
T15	3-1/2"		48-32-4594	48-32-4394				
T20	1"	48-32-4414	48-32-4735	48-32-4135				
T20	2"	48-32-4984	48-32-4784	48-32-4184		48-32-4484		
T20	3-1/2"		48-32-4595	48-32-4395				
T25	1"	48-32-4436	48-32-4736	48-32-4136				
T25	2"	48-32-4985	48-32-4785	48-32-4185		48-32-4485	48-32-4685	
T25	3-1/2"		48-32-4596			48-32-4561		
T25	6"			48-32-4396	48-32-4246			48-32-4846
T27	2"		48-32-4786			48-32-4486		
T27	3-1/2"		48-32-4597	48-32-4397				
T30	2"	48-32-4914	48-32-4787	48-32-4187		48-32-4487		
T30	3-1/2"		48-32-4598	48-32-4398				
T40	2"		48-32-4788	48-32-4188				

SHOCKWAVE™ TORX® Impact Bit Kit

Description	Includes	SKU
	(1) TORX® Bit 1" T10	
	(1) TORX® Bit 1" T15	
	(1) TORX® Bit 1" T20	
7 PC TORX® Insert Bit Kit	(1) TORX® Bit 1" T25	48-32-4615
	(1) TORX® Bit 1" T27	
	(1) TORX® Bit 1" T30	
	(1) TORX® Bit 1" T40	

SHOCKWAVE™ Slotted Impact Bits

Drive Size	Length	2 Pack	25 Pack	25 Pack (Bulk)	1 Pack
SL 1/4" #10	1"	48-32-4418	48-32-4118	48-32-4718	
SL 1/4" #10	2"		48-32-4158	48-32-4758	48-32-4918
SL 1/8" #6	1"	48-32-4416	48-32-4116	48-32-4716	
SL 1/8" #6	2"		48-32-4156	48-32-4756	48-32-4916
SL 3/16" #8	1"	48-32-4417	48-32-4117	48-32-4717	
SL 3/16" #8	2"		48-32-4157	48-32-4757	48-32-4919
SL 7/64" #4	1"		48-32-4115	48-32-4715	
SL 7/64" #4	2"		48-32-4155	48-32-4755	

SHOCKWAVE™ Slotted Impact Bits

Drive Size	Length	2 Pack	25 Pack	25 Pack (Bulk)	1 Pack
SL 9/32"	#12 1"		48-32-4119	48-32-4719	
SL 9/32"	#12 2"			48-32-4759	
SL10-12	2"		48-32-4159		

SHOCKWAVE™ ECX™ Impact Bits

Drive Size	Length	25 Pack (Bulk)	25 Pack	2 Pack
ECX™ 1	1"	48-32-4741	48-32-4141	
ECX™ 1	2"	48-32-4744	48-32-4144	
ECX™ 2	1"	48-32-4742	48-32-4142	
ECX™ 2	2"	48-32-4745	48-32-4145	
ECX™ Combo 1"				48-32-4440
ECX™ Combo 2"				48-32-4443

SHOCKWAVE™ Hex Impact Bits

SAE Bit Length		25 Pack (Bulk)
1/16"	1"	48-32-4700
1/4"	1"	48-32-4709
1/8"	1"	48-32-4704
3/16"	1"	48-32-4707
3/32"	1"	48-32-4702
5/32"	1"	48-32-4706
5/64"	1"	48-32-4701
7/64"	1"	48-32-4703
9/64"	1"	48-32-4705

Metric Hex Impact Bits

Metric Bit Length		25 Pack (Bulk)
10mm	1"	48-32-4730
12mm	1"	48-32-4731
2.4mm	1"	48-32-4724
3mm	1"	48-32-4725
4mm	1"	48-32-4726
5mm	1"	48-32-4727
6mm	1"	48-32-4728
8mm	1"	48-32-4729

SHOCKWAVE™ Double-Ended Bits

Bit Type	Length	1 Pack
PH2/SL#10	2-3/8"	48-32-4310
PH2/SQ2	2-3/8"	48-32-4311
PH2/T25	2-3/8"	48-32-4312
T20 T25	2-3/8"	48-32-4313

SHOCKWAVE™ Magnetic Bit Holders



SHOCKWAVE™ Magnetic Bit Holders

Description	Size	11 Piece	5 Piece	250 Pack	10 Pack	1 Pack	Bulk 10	Bulk 250
11 Pc SHOCKWAVE™ 30° KNUCKLE™ (30° KNUCKLE™ Pivoting Bit Holder, (10) 1" Insert Bits: P1, P2, P3, SQ1, SQ2, SL1/8", SL3/16", SL1/4", SL9/32", T25)				48-32-2301				

SHOCKWAVE™ Magnetic Bit Holders

Description	Size	11 Piece	5 Piece	250 Pack	10 Pack	1 Pack	Bulk 10	Bulk 250
5 Pc Conduit Reaming Bit Holders				48-32-2350				
5 Pc Reamer Replacement Blades				48-32-2351				
SHOCKWAVE™ Impact Magnetic Bit Holder	3"			48-32-4203	48-32-4305 48-32-4505	48-32-4503		48-32-4803
SHOCKWAVE™ Impact Magnetic Bit Holder	6"					48-32-4511	48-32-4521	
SHOCKWAVE™ Impact Magnetic Bit Holder	12"					48-32-4512	48-32-4522	
SHOCKWAVE™ Impact Magnetic Bit Holder	Compact			48-32-4204		48-32-4502	48-32-4504	48-32-4804

Description	Includes	SKU
Shockwave™ 11PC 30° Knuckle™		48-32-2301

Shockwave Lineman Utility Socket

Shockwave Lineman Utility Socket

Description	SKU
SHOCKWAVE™ Lineman's 3-in-1 Distribution Utility Socket	49-66-5101
SHOCKWAVE™ Lineman's 3-in-1 Transmission Utility Socket	49-66-5102
SHOCKWAVE™ Lineman's 7/16" to 1/2" Impact Socket Adapter	48-32-5100
SHOCKWAVE™ Lineman's 7/16" to 1/2" Impact Socket Adapter (Bulk 10)	48-32-5700

SHOCKWAVE Locking Bit Holder



Overview

Milwaukee® SHOCKWAVE™ Impact Duty™ Locking Bit Holders are engineered to be the most durable, strongest locking tip holders on the market. The intuitive auto-locking design fits all inserts and 1/4" hex bits and the small-profile quick release collar allows for easy one-handed bit tip changes. The new locking bit holders feature two magnets to maximize magnetic transfer and holding power to the fastener and prevents drops. As with all SHOCKWAVE™ Impact Duty Accessories, each bit holder features and optimized SHOCKWAVE™ geometry to provide up to 30x longer life and absorb 3x more torque to prevent from breakage.

Description	SHOCKWAVE Locking Bit Holder			
	2.875"	6.00"	12.00"	18.00"
SHOCKWAVE™ 12" Impact Locking Bit Holder			48-32-4533	
SHOCKWAVE™ 18" Impact Locking Bit Holder				48-32-4534
SHOCKWAVE™ 2.875" Impact Locking Bit Holder	48-32-4531			
SHOCKWAVE™ 6" Impact Locking Bit Holder	48-32-4532			

SHOCKWAVE™ Magnetic Nut Drivers



Overview

Milwaukee SHOCKWAVE Impact Duty Magnetic Nut Drivers are engineered for extreme durability and up to 10x life. Made from proprietary steel and heat treated to control hardness, the SHOCKWAVE Impact Duty Magnetic Nut drivers feature a powerful magnet allowing for SECURE GRIP and unyielding bit engagement. The bits feature color-coded rings for quick and easy size identification and chamfered edge to allow for fastening in tight spaces. Broadly targeting cordless users, the SHOCKWAVE Impact Duty accessory line is not only ideal for heavy duty impact applications, but delivers a full systems solution for all the user's drilling and fastening needs.

Features

- Proprietary steel and heat treat process
- Strong magnetic tip for SECURE GRIP™
- Color-coded band for easy size identification

SHOCKWAVE™ Magnetic Nut Drivers

Length	Size	10 Pack	3 Pack	Bulk 10	1 Pack	250 Pack	250 Pack (Bulk)
1-1/2"	1/4"		49-66-4512	49-66-4712			
1-1/2"	5/16"		49-66-4513	49-66-4713			
1-1/2"	3/8"		49-66-4515	49-66-4715			
1-1/2"	7/16"		49-66-4516	49-66-4716			
1-1/2"	1/2"		49-66-4517	49-66-4717			
1-7/8"	1/4"	49-66-0502	49-66-4522	49-66-4702	49-66-4502		
1-7/8"	5/16"	49-66-0503	49-66-4523	49-66-4703	49-66-4503		
1-7/8"	3/8"	49-66-0505	49-66-4525	49-66-4705	49-66-4505		
1-7/8"	7/16"	49-66-0506	49-66-4526	49-66-4706	49-66-4506		
1-7/8"	3PC		49-66-4561				
2-9/16"	1/4"	49-66-0532		49-66-4732	49-66-4532	49-66-0932	49-66-4832
2-9/16"	5/16"	49-66-0533		49-66-4733	49-66-4533	49-66-0933	49-66-4833
2-9/16"	3/8"	49-66-0535		49-66-4735	49-66-4535	49-66-0935	49-66-4835
2-9/16"	7/16"	49-66-0536		49-66-4736	49-66-4536		
2-9/16"	1/2"	49-66-0537		49-66-4737	49-66-4537		
2-9/16"	10MM	49-66-0710		49-66-4610			
2-9/16"	12MM	49-66-0712		49-66-4612			
2-9/16"	13MM	49-66-0713		49-66-4613			
2-9/16"	7MM	49-66-0707		49-66-4607			
2-9/16"	8MM	49-66-0708		49-66-4608			

SHOCKWAVE™ Magnetic Nut Driver Set

SHOCKWAVE™ Magnetic Nut Driver Set

Description	Includes	SKU
SHOCKWAVE™ Insert Nut Driver Set		49-66-4563
SHOCKWAVE™ Magnetic Nut Driver Set		49-66-4562

SHOCKWAVE™ Socket Adapters



Overview

Milwaukee® SHOCKWAVE Impact Duty™ Socket Adapters are engineered for extreme durability and up to 10x life. SHOCKWAVE Impact Duty™ Socket Adapters are made from proprietary steel and heat treated to control hardness.

Features

- Proprietary steel and heat treat process for maximum strength and durability
- Heavy duty construction for fastening capabilities in all impacts

SHOCKWAVE™ Socket Adapters

Length	Input Drive	Output Drive	1 Pack	Bulk 10
1-7/8"	1/2" Square	1/4" Hex	48-03-4410	
1-7/8"	1/4" Hex	1/2" Square	48-32-5032	48-32-5732
1-7/8"	1/4" Hex	1/4" Square	48-32-5030	48-32-5730
1-7/8"	1/4" Hex	3/8" Square	48-32-5031	48-32-5731
1-7/8"	3/8" Square	1/4" Hex	48-03-4405	
Insert	1/4" Hex	1/2" Square	48-32-5022	48-32-5722
Insert	1/4" Hex	1/4" Square	48-32-5020	48-32-5720
Insert	1/4" Hex	3/8" Square	48-32-5021	48-32-5721

SHOCKWAVE™ Socket Adapter Sets

SHOCKWAVE™ Socket Adapter Sets

Description	Includes	SKU
SHOCKWAVE™ 3PC Insert Socket Adapter Set	(1) Insert 3/8" Socket Adapter (1) Insert 1/4" Socket Adapter (1) Insert 1/2" Socket Adapter	48-32-5023
SHOCKWAVE™ HEX Shank Socket Adapter Set		48-32-5033

SHOCKWAVE™ Impact Sockets



Overview

Milwaukee® SHOCKWAVE Impact Duty™ Socket Adapters are engineered for extreme durability and up to 10x life. Made from proprietary steel and heat treated to control hardness, the SHOCKWAVE Impact Duty™ Socket Adapters provide fastening capabilities with all impacts. Broadly targeting cordless users, the SHOCKWAVE Impact Duty™ accessory line is not only ideal for heavy duty impact applications, but delivers a full system solution for all the user's drilling and fastening needs.

Features

- Proprietary steel and heat treat process for maximum strength and durability
- Thin wall construction for easy access in tight spaces
- 6 point deep wells for unyielding bit engagement

SHOCKWAVE™ Impact Sockets

Size	1/2"	3/8"
5/16"		49-66-4422
3/8"	49-66-4461	49-66-4424
7/16"	49-66-4462	49-66-4425
1/2"	49-66-4463	49-66-4426
9/16"	49-66-4464	49-66-4427
5/8"	49-66-4465	49-66-4428
11/16"	49-66-4466	49-66-4429
3/4"	49-66-4467	49-66-4430
13/16"	49-66-4468	49-66-4431
7/8"	49-66-4469	49-66-4432
1"	49-66-4471	
1-1/16"	49-66-4472	
1-1/8"	49-66-4473	
1-1/4"	49-66-4475	

SHOCKWAVE™ Deep Well Impact Socket Sets

SHOCKWAVE™ Deep Well Impact Socket Sets

Description	Includes	SKU
3PC Thin Wall Deep Impact Socket Set	(1) 1/2" SHOCKWAVE Impact Socket (1) 9/16" SHOCKWAVE Impact Socket (1) 3/8" Socket Adapter	49-66-4417
6PC Shockwave™ Impact Extractor Set	(1) 1/2" Extractor (1) 1/4" Extractor (1) 3/8" Extractor (1) SHOCKWAVE™ 1/4" Hex to 3/8" Square Socket Adapter (48-32-5031) (1) 5/16" / 8MM Extractor	48-32-8000
SHOCKWAVE™ 1/2" Deep Well Socket Set (9 PC)	(1) 3/8" SHOCKWAVE Impact Socket (1) 7/16" SHOCKWAVE Impact Socket (1) 1/2" SHOCKWAVE Impact Socket (1) 9/16" SHOCKWAVE Impact Socket (1) 5/8" SHOCKWAVE Impact Socket (1) 11/16" SHOCKWAVE Impact Socket (1) 3/4" SHOCKWAVE Impact Socket (1) 7/8" SHOCKWAVE Impact Socket (1) 1/4" Hex to 1/2" Square Adapter	49-66-4484
SHOCKWAVE™ 1/4" Deep Well Socket Set (12 PC)	(1) 5/16" SHOCKWAVE Impact Socket (1) 3/8" SHOCKWAVE Impact Socket (1) 7/16" SHOCKWAVE Impact Socket (1) 1/2" SHOCKWAVE Impact Socket (1) 9/16" SHOCKWAVE Impact Socket (1) 5/8" SHOCKWAVE Impact Socket (1) 11/16" SHOCKWAVE Impact Socket (1) 3/4" SHOCKWAVE Impact Socket	49-66-4301
SHOCKWAVE™ 3/8" Deep Well Socket Set (8 PC)	(1) 1/2" SHOCKWAVE Impact Socket (1) 9/16" SHOCKWAVE Impact Socket (1) 5/8" SHOCKWAVE Impact Socket (1) 11/16" SHOCKWAVE Impact Socket (1) 3/4" SHOCKWAVE Impact Socket	49-66-4419

SHOCKWAVE™ Impact Bit Sets

SHOCKWAVE™ Impact Bit Sets

Description	Includes	SKU
10 Pc SHOCKWAVE™ Expand Set	<ul style="list-style-type: none"> (1) ECX™ Bit 1" #1 (1) ECX™ Bit 1" #2 (2) Phillips Bit 1" P2 (1) Phillips Bit 1" P3 (1) Slotted Bit 1" SL 1/4" 	48-32-4513
12 Pc Shockwave™ Impact Drive Guide Set	<ul style="list-style-type: none"> (1) Slotted Bit 1" SL 3/16" (1) Square Bit 1" SQ2 (1) TORX® Bit 1" T15 (1) TORX® Bit 1" T20 (1) TORX® Bit 1" T25 (1) SHOCKWAVE™ 3" Magnetic Bit Tip Holder (1) SHOCKWAVE™ Compact Magnetic Bit Holder (1) Phillips Bit 1" P1 (1) Phillips Bit 1" P2 (1) Phillips Bit 1" P3 (1) Square Bit 1" SQ1 (1) Square Bit 1" SQ2 (1) Slotted Bit 1" SL 3/16" 	48-32-4507
18 Pc SHOCKWAVE™ DRIVER BIT SET	<ul style="list-style-type: none"> (2) Phillips Bit 2" P2 (1) Phillips Bit 2" P3 (2) Square Bit 2" SQ2 (1) Square Bit 2" SQ3 (1) TORX® Bit 2" T15 (1) TORX® Bit 2" T20 (1) Phillips Bit 3 1/2" P2 (1) Square Bit 3 1/2" SQ2 (1) SHOCKWAVE™ Compact Magnetic Bit Holder (1) Phillips Bit 1" P1 (3) Phillips Bit 1" P2 (1) Phillips Bit 1" P3 (1) Square Bit 1" SQ1 (1) Square Bit 1" SQ3 (2) TORX® Bit 1" T20 (2) TORX® Bit 1" T25 (1) TORX® Bit 1" T30 	48-32-4403
26 Pc SHOCKWAVE™ Drive AND Fasten Set	<ul style="list-style-type: none"> (1) Slotted Bit 1" SL 3/16" (1) Phillips Bit 2" P2 (1) Square Bit 2" SQ2 (1) TORX® Bit 2" T20 (1) TORX® Bit 2" T25 (1) 5/16" Magnetic Nut Driver (1) 3/8" Magnetic Nut Driver (1) 1/4" Hex to 3/8" Square Adapter (1) 3/8" Drive Socket, 1/2" (1) 3/8" Drive: 9/16" Socket (1) SHOCKWAVE™ Magnetic Bit Holder (1) 5/16" Magnetic Nut Driver (1) Hex Bit 1" 1/4" (1) Hex Bit 1" 3/16" (1) Phillips Bit 1" P1 (4) Phillips Bit 1" P2 (1) Phillips Bit 1" P3 (2) Phillips Bit 2" P2 	48-32-4408
32 Pc Shockwave™ Driver Bit Set	<ul style="list-style-type: none"> (1) Phillips Reduced 1" PR2 Bit (1) Slotted 1" #10 Bit (1) Slotted 1" #8 Bit (1) Slotted 2" #10 Bit (1) Square Bit 1" SQ1 (3) Square Bit 1" SQ2 (1) Square Bit 1" SQ3 (1) Square Bit 2" SQ2 	48-32-4004

	(1) TORX® Bit 1" T15	
	(2) TORX® Bit 1" T20	
	(2) TORX® Bit 1" T25	
	(1) TORX® Bit 1" T30	
	(1) TORX® Bit 2" T20	
	(1) TORX® Bit 2" T25	
	(1) 1/4" Magnetic Nut Driver	
	(1) 1/4" Insert Magnetic Nut Driver	
	(1) Insert 3/8" Socket Adapter	
	(1) 5/16" Insert Magnetic Nut Driver	
	(1) Hex Bit 1" 1/4"	
	(1) Hex Bit 1" 1/8"	
	(1) Hex Bit 1" 3/16"	
	(1) Hex Bit 1" 3/32"	
	(1) Hex Bit 1" 5/32"	
	(1) Hex Bit 1" 5/64"	
	(1) Hex Bit 1" 7/64"	
	(1) Hex Bit 1" 9/64"	
	(1) SHOCKWAVE™ Compact Magnetic Bit Holder	
	(1) Phillips Bit 1" P1	
	(3) Phillips Bit 1" P2	
36 Pc Shockwave™ Impact Driver Bit Set	(1) Phillips Bit 1" P3	48-32-4005
	(1) Phillips Reduced 1" PR2 Bit	
	(2) Slotted 1" #10 Bit	
	(1) Slotted 1" #12 Bit	
	(1) Slotted 1" #8 Bit	
	(1) Square Bit 1" SQ1	
	(2) Square Bit 1" SQ2	
	(1) Square Bit 1" SQ3	
	(1) TORX® Bit 1" T10	
	(1) TORX® Bit 1" T15	
	(1) TORX® Bit 1" T27	
	(2) TORX® Bit 1" T20	
	(2) TORX® Bit 1" T25	
	(1) TORX® Bit 1" T30	
	(1) TORX® Bit 1" T40	
	(1) 1/2" Socket Adapter	
	(1) 1/4" Magnetic Nut Driver	
	(1) 1/4" SHOCKWAVE Hex Drive Bit	
	(1) 1/8" Drill Bit	
	(1) 3/16" SHOCKWAVE Hex Drive Bit	
	(1) 3/8" Magnetic Nut Driver	
	(1) 3/8" Socket Adapter	
	(1) 5/16" Magnetic Nut Driver	
	(1) SHOCKWAVE™ Compact Magnetic Bit Holder	
	(1) Hex Bit 1" 1/4"	
	(1) Hex Bit 1" 1/8"	
	(1) Hex Bit 1" 3/16"	
	(1) Hex Bit 1" 5/32"	
40 Pc Shockwave™ Drill & Drive Set	(1) Phillips Bit 1" P1	48-32-4006
	(2) Phillips Bit 1" P2	
	(1) Phillips Bit 1" P3	
	(4) Phillips Bit 2" P2	
	(1) Phillips Bit 2" P3	
	(1) Phillips Reduced 1" PR2 Bit	
	(1) Slotted 1" #10 Bit	
	(1) Slotted 1" #8 Bit	
	(1) Slotted 2" #10 Bit	
	(1) Square Bit 1" SQ1	
	(2) Square Bit 1" SQ2	
	(1) Square Bit 1" SQ3	
	(1) Square Bit 2" SQ2	
	(1) Square Bit 2" SQ3	
	(1) TORX® Bit 1" T15	

	(1) TORX® Bit 1" T20	
	(2) TORX® Bit 1" T25	
	(1) TORX® Bit 2" T20	
	(2) TORX® Bit 2" T25	
	(1) TORX® Bit 1" T10	
	(1) TORX® Bit 1" T15	
	(1) TORX® Bit 1" T20	
7 Pc SHOCKWAVE™ TORX® Insert Bit Kit	(1) TORX® Bit 1" T25	48-32-4615
	(1) TORX® Bit 1" T27	
	(1) TORX® Bit 1" T30	
	(1) TORX® Bit 1" T40	
	(1) INSERT BIT HEX 1/16"	
	(1) INSERT BIT HEX 5/64"	
	(1) INSERT BIT HEX 3/32"	
	(1) INSERT BIT HEX 7/64"	
9 Pc Shockwave™ Impact Hex Insert Bit Set	(1) INSERT BIT HEX 1/8"	48-32-4616
	(1) INSERT BIT HEX 9/64"	
	(1) INSERT BIT HEX 5/32"	
	(1) INSERT BIT HEX 3/16"	
	(1) INSERT BIT HEX 1/4"	
	(1) T20 Security Insert Bit	
	(2) T25 Security Insert Bit	
	(1) T30 Security Insert Bit	
9pc SHOCKWAVE™ Security Insert Bit Set	(1) Hex Bit 1" 1/8"	48-32-4620
	(1) Hex Bit 1" 5/32"	
	(1) Spanner Bit 1" #10	
	(1) Clutch G Bit 1" 3/16"	
	(1) Clutch G Bit 1" 5/32"	