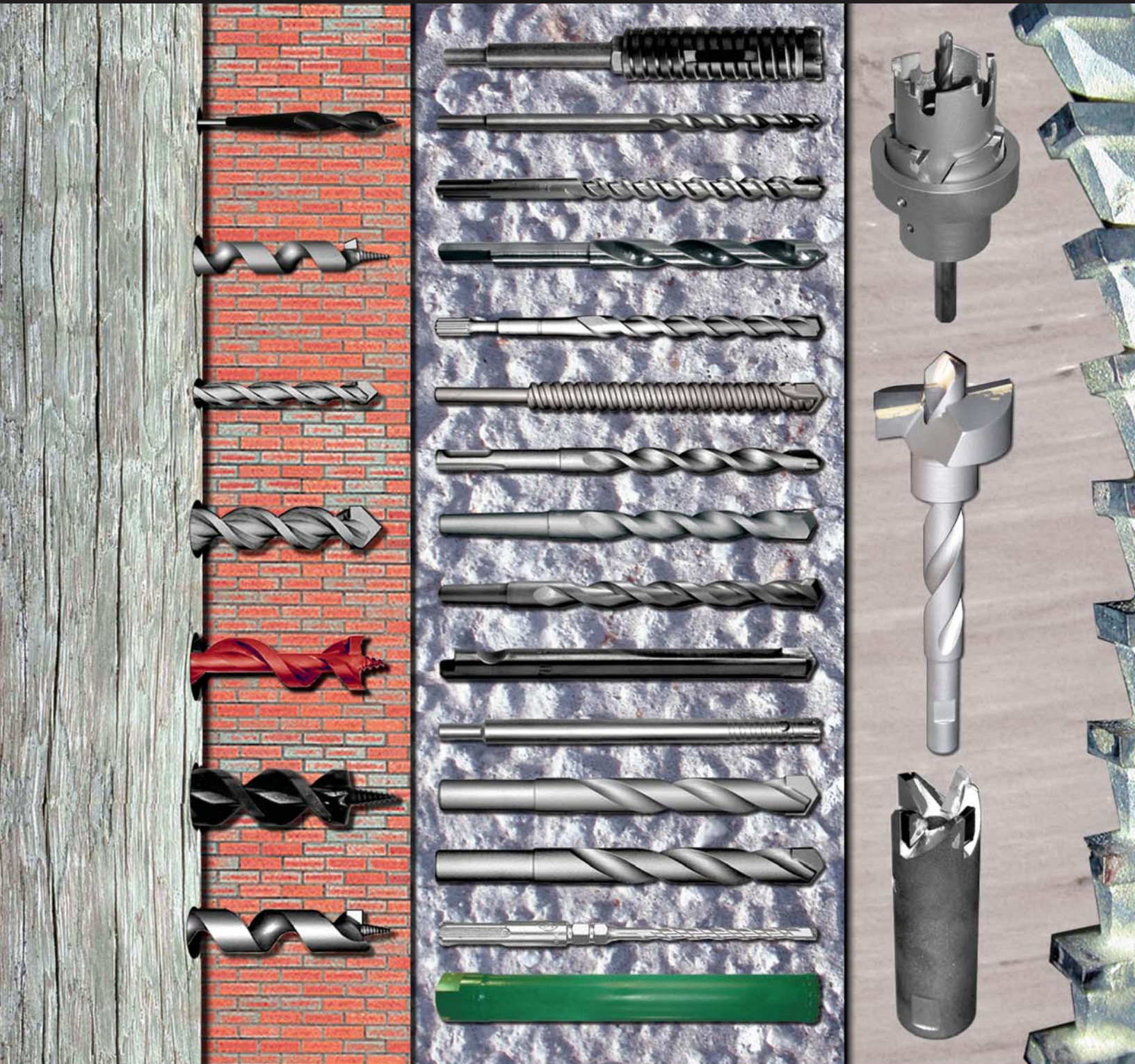


B & A MANUFACTURING COMPANY



CATALOG #61



www.bamanufacturing.com

An American company producing the highest quality drill bits and accessories since 1947





B & A MANUFACTURING COMPANY

CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

B&A Manufacturing Company

an American Corporation

3665 East Industrial Way, Riviera Beach, Florida 33404

(561) 848 - 8648, Toll Free: **(800) 327 - 8611**

Fax: (561) 848 - 8621

email: drills@bamanufacturing.com

Web: www.bamanufacturing.com

B&A Manufacturing Company is an industry leader in the design, production, and marketing of carbide - tipped drill bits and accessory items. The name **B&A** means the same as it did when our company was first founded over sixty years ago...

B&A...The Best & Available. Our basic business principle of high quality and attention to our customer's needs assures you of the Best Product and Best Service available anywhere.

B&A Manufacturing Company's dedication to research and development has produced many fine products such as our line of **PATENTED** wood boring bits and **ROTARY CHUCK DRIVERS**. Research and development is an everyday part of our operation. A major percentage of our overall sales volume comes from special length and diameter carbide-tipped drill bits that other manufacturers simply cannot produce.

B&A Manufacturing designs and produces more items than are listed in this catalog. If you can't find what you're looking for, call our toll-free number **800-327-8611** and talk with one of our customer service specialists. We have the ability to design and manufacture custom products to meet your specific needs.



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DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

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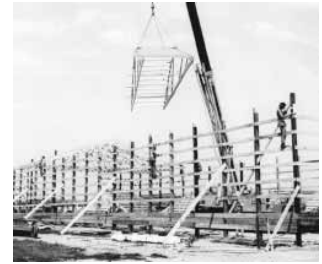
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INDUSTRIAL WOOD AND FORESTRY APPLICATIONS

CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.



Our wood product line and custom wood products are designed for:

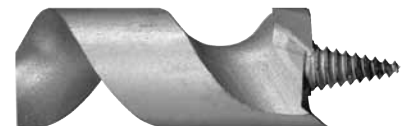


- wood-based composites and panel products
- glued structural members
- drying and control of moisture content
- bio-deterioration of wood testing for
 - rot
 - fungus damage
 - bacteria
 - insect damage
 - marine borer damage
- wood preservation
- wood used in buildings and bridges
 - light-frame buildings
 - post-frame and pole buildings
 - log buildings
 - heavy timber buildings
 - timber bridges
 - considerations for wood buildings
- round timbers and ties
 - transmission poles
 - distribution poles
 - marine
 - railroad ties
- specialty treatments
 - plasticizing wood
 - modified woods
 - paper-based plastic laminates



Customized features include:

- lead screw
- shank
- fluting
- length
- diameter
- carbide cutter
- hole saws and pilots



ELIMINATOR™ (Patented)



DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

CAT. #61



ELIMINATOR™ SELF FEEDING WOOD AUGER

Our patented Eliminator™ comes equipped with a standard general purpose lead screw, a carbide cutter, a hardened steel cutting spur, and a single hollow flute body milled from a single piece of alloy steel for strength. The carbide cutter is brazed to a steel body with a hardened steel cutting edge. This combination allows the ELIMINATOR™ to bore holes in all types of wood quickly and easily while leaving little or no residue producing a clean smooth hole. The ELIMINATOR™ is self feeding and requires less torque. It can be used with electric, air, or gasoline powered drill motors and impact wrenches. The ELIMINATOR™ can be sharpened or completely rebuilt at our factory in South Florida.

ELIMINATOR - ER SERIES - WOOD AUGER - POLE BITS

Part Number	Size	USL	OAL	WT LBS	Part Number	Size	USL	OAL	WT LBS	Part Number	Size	USL	OAL	WT LBS	Part Number	Size	USL	OAL	WT LBS
7/16" HEX SHANK					5/8" HEX SHANK					7/16" HEX SHANK					5/8" HEX SHANK				
7/16" Diameter										15/16" Diameter									
ER70907	7/16"	9"	12"	0.50						ER70915	15/16"	9"	12"	1.15	ER50915	15/16"	9"	12"	1.40
ER71507	7/16"	15"	18"	0.70						ER71515	15/16"	15"	18"	1.80	ER51515	15/16"	15"	18"	1.87
ER72107	7/16"	21"	24"	0.85						ER72115	15/16"	21"	24"	2.25	ER52115	15/16"	21"	24"	2.35
										ER73315	15/16"	33"	36"	3.70	ER53315	15/16"	33"	36"	3.85
										ER74415	15/16"	45"	48"	4.90	ER54415	15/16"	45"	48"	4.95
1/2" Diameter										1" Diameter									
ER70908	1/2"	9"	12"	0.50	ER50908	1/2"	9"	12"	0.55	ER70916	1"	9"	12"	1.20	ER50916	1"	9"	12"	1.60
ER71508	1/2"	15"	18"	0.70	ER51508	1/2"	15"	18"	0.75	ER71516	1"	15"	18"	1.80	ER51516	1"	15"	18"	1.90
ER72108	1/2"	21"	24"	0.85	ER52108	1/2"	21"	24"	0.90	ER72116	1"	21"	24"	2.50	ER52116	1"	21"	24"	2.45
ER73308	1/2"	33"	36"	1.55	ER53308	1/2"	33"	36"	1.55	ER73316	1"	33"	36"	4.55	ER53316	1"	33"	36"	4.75
ER74408	1/2"	45"	48"	2.05						ER74416	1"	45"	48"	5.85	ER54416	1"	45"	48"	6.05
9/16" Diameter										1-1/16" Diameter									
ER70909	9/16"	9"	12"	0.55	ER50909	9/16"	9"	12"	0.65	ER70917	1-1/16"	9"	12"	1.45	ER50917	1-1/16"	9"	12"	1.85
ER71509	9/16"	15"	18"	0.80	ER51509	9/16"	15"	18"	0.90	ER71517	1-1/16"	15"	18"	2.30	ER51517	1-1/16"	15"	18"	2.40
ER72109	9/16"	21"	24"	1.00	ER52109	9/16"	21"	24"	1.25	ER72117	1-1/16"	21"	24"	2.85	ER52117	1-1/16"	21"	24"	2.95
ER73309	9/16"	33"	36"	2.15	ER53309	9/16"	33"	36"	2.30	ER73317	1-1/16"	33"	36"	5.55	ER53317	1-1/16"	33"	36"	5.75
ER74409	9/16"	45"	48"	2.65	ER54409	9/16"	45"	48"	2.95	ER74417	1-1/16"	45"	48"	6.35	ER54417	1-1/16"	45"	48"	6.50
5/8" Diameter										1-1/8" Diameter									
ER70910	5/8"	9"	12"	0.60	ER50910	5/8"	9"	12"	0.70	ER70918	1-1/8"	9"	12"	1.80	ER50918	1-1/8"	9"	12"	1.95
ER71510	5/8"	15"	18"	0.90	ER51510	5/8"	15"	18"	1.05	ER71518	1-1/8"	15"	18"	2.45	ER51518	1-1/8"	15"	18"	2.55
ER72110	5/8"	21"	24"	1.15	ER52110	5/8"	21"	24"	1.45	ER72118	1-1/8"	21"	24"	3.30	ER52118	1-1/8"	21"	24"	3.40
ER73310	5/8"	33"	36"	2.40	ER53310	5/8"	33"	36"	2.60	ER73318	1-1/8"	33"	36"	5.70	ER53318	1-1/8"	33"	36"	5.95
ER74410	5/8"	45"	48"	3.10	ER54410	5/8"	45"	48"	3.40	ER74418	1-1/8"	45"	48"	6.95	ER54418	1-1/8"	45"	48"	7.10
11/16" Diameter										1-3/16" Diameter									
ER70911	11/16"	9"	12"	0.65	ER50911	11/16"	9"	12"	0.90	ER70919	1-3/16"	9"	12"	2.05	ER50919	1-3/16"	9"	12"	2.15
ER71511	11/16"	15"	18"	1.10	ER51511	11/16"	15"	18"	1.35	ER71519	1-3/16"	15"	18"	2.75	ER51519	1-3/16"	15"	18"	3.00
ER72111	11/16"	21"	24"	1.35	ER52111	11/16"	21"	24"	1.65	ER72119	1-3/16"	21"	24"	3.70	ER52119	1-3/16"	21"	24"	4.05
ER73311	11/16"	33"	36"	2.55	ER53311	11/16"	33"	36"	2.75					ER53319	1-3/16"	33"	36"	6.15	
ER74411	11/16"	45"	48"	3.45	ER54411	11/16"	45"	48"	3.65					ER54419	1-3/16"	45"	48"	7.25	
3/4" Diameter										1-1/4" Diameter									
ER70912	3/4"	9"	12"	0.75	ER50912	3/4"	9"	12"	1.05	ER70920	1-1/4"	9"	12"	2.10	ER50920	1-1/4"	9"	12"	2.30
ER71512	3/4"	15"	18"	1.15	ER51512	3/4"	15"	18"	1.45	ER71520	1-1/4"	15"	18"	3.20	ER51520	1-1/4"	15"	18"	3.40
ER72112	3/4"	21"	24"	1.45	ER52112	3/4"	21"	24"	1.70	ER72120	1-1/4"	21"	24"	4.45	ER52120	1-1/4"	21"	24"	4.65
ER73312	3/4"	33"	36"	2.80	ER53312	3/4"	33"	36"	3.00					ER53320	1-1/4"	33"	36"	6.40	
ER74412	3/4"	45"	48"	3.80	ER54412	3/4"	45"	48"	4.05					ER54420	1-1/4"	45"	48"	7.45	
13/16" Diameter										1-3/8" Diameter									
ER70913	13/16"	9"	12"	0.95	ER50913	13/16"	9"	12"	1.10	ER70922	1-3/8"	9"	12"	2.55	ER50922	1-3/8"	9"	12"	2.70
ER71513	13/16"	15"	18"	1.35	ER51513	13/16"	15"	18"	1.60	ER71522	1-3/8"	15"	18"	3.75	ER51522	1-3/8"	15"	18"	4.10
ER72113	13/16"	21"	24"	1.70	ER52113	13/16"	21"	24"	1.85	ER72122	1-3/8"	21"	24"	5.10	ER52122	1-3/8"	21"	24"	5.35
ER73313	13/16"	33"	36"	3.20	ER53313	13/16"	33"	36"	3.40					ER53322	1-3/8"	33"	36"	6.65	
ER74413	13/16"	45"	48"	4.15	ER54413	13/16"	45"	48"	4.35					ER54422	1-3/8"	45"	48"	7.60	
7/8" Diameter										1-1/2" Diameter									
ER70914	7/8"	9"	12"	1.00	ER50914	7/8"	9"	12"	1.20	ER70924	1-1/2"	9"	12"	3.10	ER50924	1-1/2"	9"	12"	3.25
ER71514	7/8"	15"	18"	1.50	ER51514	7/8"	15"	18"	1.70	ER71524	1-1/2"	15"	18"	4.50	ER51524	1-1/2"	15"	18"	4.80
ER72114	7/8"	21"	24"	1.80	ER52114	7/8"	21"	24"	2.05	ER72124	1-1/2"	21"	24"	5.90	ER52124	1-1/2"	21"	24"	6.35
ER73314	7/8"	33"	36"	3.40	ER53314	7/8"	33"	36"	3.55					ER53324	1-1/2"	33"	36"	6.80	
ER74414	7/8"	45"	48"	4.60	ER54414	7/8"	45"	48"	4.80					ER54424	1-1/2"	45"	48"	7.75	

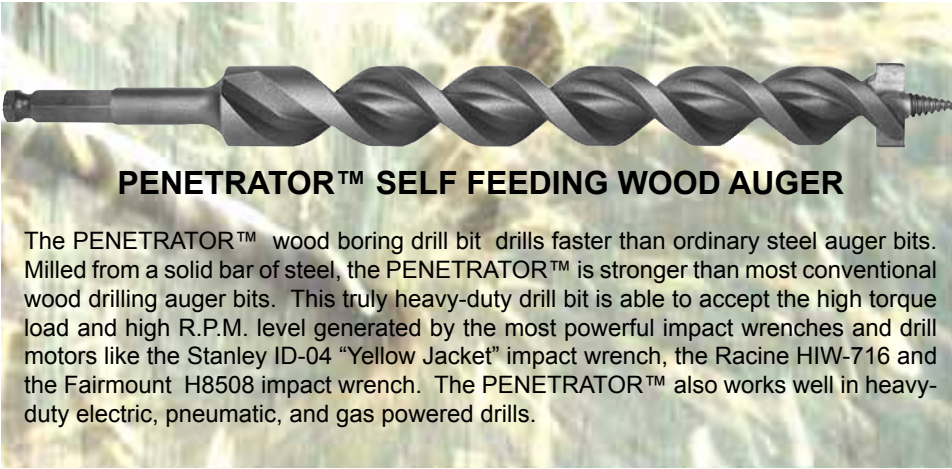
B & A does not warranty 7/16" Hex Shanks on wood bits over 1-1/8" in diameter.



PENETRATOR™

CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.



PENETRATOR™ SELF FEEDING WOOD AUGER

The PENETRATOR™ wood boring drill bit drills faster than ordinary steel auger bits. Milled from a solid bar of steel, the PENETRATOR™ is stronger than most conventional wood drilling auger bits. This truly heavy-duty drill bit is able to accept the high torque load and high R.P.M. level generated by the most powerful impact wrenches and drill motors like the Stanley ID-04 "Yellow Jacket" impact wrench, the Racine HIW-716 and the Fairmount H8508 impact wrench. The PENETRATOR™ also works well in heavy-duty electric, pneumatic, and gas powered drills.

PENETRATOR® - PN SERIES - WOOD AUGER - POLE BITS

Part Number	Size	USL	OAL	WT LBS	Part Number	Size	USL	OAL	WT LBS	Part Number	Size	USL	OAL	WT LBS	Part Number	Size	USL	OAL	WT LBS
7/16" HEX SHANK					5/8" HEX SHANK					7/16" HEX SHANK					5/8" HEX SHANK				
9/16" Diameter										1-1/16" Diameter									
PN70809	9/16"	9"	12"	0.55	PN50809	9/16"	9"	12"	0.65	PN70817	1-1/16"	9"	12"	1.45	PN50817	1-1/16"	9"	12"	1.85
PN71209	9/16"	15"	18"	0.80	PN51209	9/16"	15"	18"	0.90	PN71217	1-1/16"	15"	18"	2.30	PN51217	1-1/16"	15"	18"	2.40
PN71809	9/16"	21"	24"	1.00	PN51809	9/16"	21"	24"	1.25	PN71817	1-1/16"	21"	24"	2.85	PN51817	1-1/16"	21"	24"	2.95
										PN73317	1-1/16"	33"	36"	5.55	PN53317	1-1/16"	33"	36"	5.75
										PN74417	1-1/16"	45"	48"	6.35	PN54417	1-1/16"	45"	48"	6.50
11/16" Diameter										1-1/8" Diameter									
PN70811	11/16"	9"	12"	0.65	PN50811	11/16"	9"	12"	0.90	PN70818	1-1/8"	9"	12"	1.80	PN50818	1-1/8"	9"	12"	1.95
PN71211	11/16"	15"	18"	1.10	PN51211	11/16"	15"	18"	1.35	PN71218	1-1/8"	15"	18"	2.45	PN51218	1-1/8"	15"	18"	2.55
PN71811	11/16"	21"	24"	1.35	PN51811	11/16"	21"	24"	1.65	PN71818	1-1/8"	21"	24"	3.30	PN51818	1-1/8"	21"	24"	3.40
PN73311	11/16"	33"	36"	2.55	PN53311	11/16"	33"	36"	2.75	PN73318	1-1/8"	33"	36"	5.70	PN53318	1-1/8"	33"	36"	5.95
PN74411	11/16"	45"	48"	3.45	PN54411	11/16"	45"	48"	3.65	PN74418	1-1/8"	45"	48"	6.95	PN54418	1-1/8"	45"	48"	7.10
3/4" Diameter										1-3/16" Diameter									
PN70812	3/4"	9"	12"	0.75	PN50812	3/4"	9"	12"	1.05	PN70819	1-3/16"	9"	12"	2.05	PN50819	1-3/16"	9"	12"	2.15
PN71212	3/4"	15"	18"	1.15	PN51212	3/4"	15"	18"	1.45	PN71219	1-3/16"	15"	18"	2.75	PN51219	1-3/16"	15"	18"	3.00
PN71812	3/4"	21"	24"	1.45	PN51812	3/4"	21"	24"	1.70	PN71819	1-3/16"	21"	24"	3.70	PN51819	1-3/16"	21"	24"	4.05
PN73312	3/4"	33"	36"	2.80	PN53312	3/4"	33"	36"	3.00						PN53319	1-3/16"	33"	36"	6.15
PN74412	3/4"	45"	48"	3.80	PN54412	3/4"	45"	48"	4.05						PN54419	1-3/16"	45"	48"	7.25
13/16" Diameter										1-1/4" Diameter									
PN70813	13/16"	9"	12"	0.95	PN50813	13/16"	9"	12"	1.10	PN70820	1-1/4"	9"	12"	2.10	PN50820	1-1/4"	9"	12"	2.30
PN71213	13/16"	15"	18"	1.35	PN51213	13/16"	15"	18"	1.60	PN71220	1-1/4"	15"	18"	3.20	PN51220	1-1/4"	15"	18"	3.40
PN71813	13/16"	21"	24"	1.70	PN51813	13/16"	21"	24"	1.85	PN71820	1-1/4"	21"	24"	4.45	PN51820	1-1/4"	21"	24"	4.65
PN73313	13/16"	33"	36"	3.20	PN53313	13/16"	33"	36"	3.40						PN53320	1-1/4"	33"	36"	6.40
PN74413	13/16"	45"	48"	4.15	PN54413	13/16"	45"	48"	4.35						PN54420	1-1/4"	45"	48"	7.45
15/16" Diameter										1-3/8" Diameter									
PN70815	15/16"	9"	12"	1.15	PN50815	15/16"	9"	12"	1.40	PN70822	1-3/8"	9"	12"	2.55	PN50822	1-3/8"	9"	12"	2.70
PN71215	15/16"	15"	18"	1.80	PN51512	15/16"	15"	18"	1.87	PN71222	1-3/8"	15"	18"	3.75	PN51222	1-3/8"	15"	18"	4.10
PN71815	15/16"	21"	24"	2.25	PN51815	15/16"	21"	24"	2.35	PN71822	1-3/8"	21"	24"	5.10	PN51822	1-3/8"	21"	24"	5.35
PN73315	15/16"	33"	36"	3.70	PN53315	15/16"	33"	36"	3.85						PN53322	1-3/8"	33"	36"	6.65
PN74415	15/16"	45"	48"	4.90	PN54415	15/16"	45"	48"	4.95						PN54422	1-3/8"	45"	48"	7.60
1" Diameter										1-1/2" Diameter									
PN70816	1"	9"	12"	1.20	PN50816	1"	9"	12"	1.60	PN70824	1-1/2"	9"	12"	3.10	PN50824	1-1/2"	9"	12"	3.25
PN71216	1"	15"	18"	1.80	PN51216	1"	15"	18"	1.90	PN71224	1-1/2"	15"	18"	4.50	PN51224	1-1/2"	15"	18"	4.80
PN71816	1"	21"	24"	2.50	PN51816	1"	21"	24"	2.45	PN71824	1-1/2"	21"	24"	5.90	PN51824	1-1/2"	21"	24"	6.35
PN73316	1"	33"	36"	4.55	PN53316	1"	33"	36"	4.75						PN53324	1-1/2"	33"	36"	6.80
PN74416	1"	45"	48"	5.85	PN54416	1"	45"	48"	6.05						PN54424	1-1/2"	45"	48"	7.75

**B & A does not warranty 7/16" Hex Shanks on wood bits over 1-1/8" in diameter.
B & A recommends 5/8" Hex Shank or larger on all drill bits over 1-1/8" Diameter**

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.



FIREBALL™ SELF FEEDING WOOD AUGER

The FIREBALL™ is a general purpose, medium to heavy-duty, carbide-tipped, wood boring drill bit. It's milled from a single piece of steel creating a solid center and a truly unique flute design. This combination enables it to outperform and outlast any ordinary steel auger bit. The FIREBALL™ features a patented double spur, carbide-tip configuration and proven power-auger flute design. This design produces numerous straight holes and is self-feeding. The FIREBALL™ works equally well with newer hydraulic power tools that utilize a high torque, high R.P.M. design, or with older hydraulic tools that may develop slightly less torque and speed. The FIREBALL™ can also be used with most heavy-duty electric, pneumatic, or gasoline powered drill motors or impact wrenches rated at 1/2" capacity or larger.

FIREBALL® - H SERIES WOOD AUGER - POLE BITS									
Part Number	Size	USL	OAL	WT LBS	Part Number	Size	USL	OAL	WT LBS
7/16" HEX SHANK					5/8" HEX SHANK				
9/16" Diameter									
H70809	9/16"	9"	12"	0.55	H50809	9/16"	9"	12"	0.65
H71209	9/16"	15"	18"	0.80	H51209	9/16"	15"	18"	0.90
H71809	9/16"	21"	24"	1.00	H51809	9/16"	21"	24"	1.25
11/16" Diameter									
H70811	11/16"	9"	12"	0.65	H50811	11/16"	9"	12"	0.90
H71211	11/16"	15"	18"	1.10	H51211	11/16"	15"	18"	1.35
H71811	11/16"	21"	24"	1.35	H51811	11/16"	21"	24"	1.65
H73311	11/16"	33"	36"	2.55	H53311	11/16"	33"	36"	2.75
H74411	11/16"	45"	48"	3.45	H54411	11/16"	45"	48"	3.65
13/16" Diameter									
H70813	13/16"	9"	12"	0.95	H50813	13/16"	9"	12"	1.10
H71213	13/16"	15"	18"	1.35	H51213	13/16"	15"	18"	1.60
H71813	13/16"	21"	24"	1.70	H51813	13/16"	21"	24"	1.85
H73313	13/16"	33"	36"	3.20	H53313	13/16"	33"	36"	3.40
H74413	13/16"	45"	48"	4.15	H54413	13/16"	45"	48"	4.35
15/16" Diameter									
H70815	15/16"	9"	12"	1.15	H50815	15/16"	9"	12"	1.40
H71215	15/16"	15"	18"	1.80	H51512	15/16"	15"	18"	1.87
H71815	15/16"	21"	24"	2.25	H51815	15/16"	21"	24"	2.35
H73315	15/16"	33"	36"	3.70	H53315	15/16"	33"	36"	3.85
H74415	15/16"	45"	48"	4.90	H54415	15/16"	45"	48"	4.95
1-1/16" Diameter									
H70817	1-1/16"	9"	12"	1.45	H50817	1-1/16"	9"	12"	1.85
H71217	1-1/16"	15"	18"	2.30	H51217	1-1/16"	15"	18"	2.40
H71817	1-1/16"	21"	24"	2.85	H51817	1-1/16"	21"	24"	2.95
H73317	1-1/16"	33"	36"	5.55	H53317	1-1/16"	33"	36"	5.75
H74417	1-1/16"	45"	48"	6.35	H54417	1-1/16"	45"	48"	6.50
7/16" Hex shank will fit any 1/2" Jacob's Style Chuck									
5/8" Hex shank will fit any 3/4" Jacob' Style Chuck									



Additional:
lead screws, shank styles, sizes, and lengths available upon special request.





FIBERGLASS POLE BITS

CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.



Designed specifically for drilling through hollow core utility poles made from fiberglass, resin and / or composite materials. Made with a short flute and solid body configuration, enabling the lineman to easily drill both holes in the fiberglass/resin/composite walls.



Designed specifically for drilling through solid/foam core utility poles and cross arms made from fiberglass, resin and/or composite materials. Made with full flute and solid body configuration, enabling the lineman to easily drill through the fiberglass/resin/composite pole. The full fluting allows this bit to remove debris from the hole without melting it.



FIBERGLASS POLE BITS - HOLLOW CORE

FIBERGLASS POLE BITS - HOLLOW CORE FGH SERIES

Part Number	Size	USL	OAL	WT LBS	Part Number	Size	USL	OAL	WT LBS	Part Number	Size	USL	OAL	WT LBS
1/2" Diameter					3/4" Diameter					1" Diameter				
FGH71208	1/2"	6"	12"	0.55	FGH71212	3/4"	6"	12"	1.00	FGH71216	1"	6"	12"	2.10
FGH71808	1/2"	6"	18"	0.75	FGH71812	3/4"	6"	18"	1.35	FGH71816	1"	6"	18"	2.95
FGH72408	1/2"	6"	24"	0.90	FGH72412	3/4"	6"	24"	1.75	FGH72416	1"	6"	24"	3.75
9/16" Diameter					13/16" Diameter					1-1/16" Diameter				
FGH71209	9/16"	6"	12"	0.70	FGH71213	13/16"	6"	12"	1.15	FGH71217	1-1/16"	6"	12"	2.40
FGH71809	9/16"	6"	18"	0.90	FGH71813	13/16"	6"	18"	1.50	FGH71817	1-1/16"	6"	18"	3.35
FGH72409	9/16"	6"	24"	1.25	FGH72413	13/16"	6"	24"	1.95	FGH72417	1-1/16"	6"	24"	3.95
5/8" Diameter					7/8" Diameter					1-1/8" Diameter				
FGH71210	5/8"	6"	12"	0.80	FGH71214	7/8"	6"	12"	1.65	FGH71218	1-1/8"	6"	12"	2.75
FGH71810	5/8"	6"	18"	1.15	FGH71814	7/8"	6"	18"	2.15	FGH71818	1-1/8"	6"	18"	3.70
FGH72410	5/8"	6"	24"	1.35	FGH72414	7/8"	6"	24"	3.40	FGH72418	1-1/8"	6"	24"	4.20
11/16" Diameter					15/16" Diameter									
FGH71211	11/16"	6"	12"	0.90	FGH71215	15/16"	6"	12"	1.80					
FGH71811	11/16"	6"	18"	1.40	FGH71815	15/16"	6"	18"	2.65					
FGH72411	11/16"	6"	24"	1.65	FGH72415	15/16"	6"	24"	3.60					



FIBERGLASS POLE BITS - SOLID CORE

FIBERGLASS POLE BITS - SOLID OR FILLED CORE FGS SERIES

Part Number	Size	USL	OAL	WT LBS	Part Number	Size	USL	OAL	WT LBS	Part Number	Size	USL	OAL	WT LBS
1/2" Diameter					3/4" Diameter					1" Diameter				
FGS70908	1/2"	9"	12"	0.50	FGS70912	3/4"	9"	12"	0.70	FGS70916	1"	9"	12"	0.95
FGS71508	1/2"	15"	18"	0.55	FGS71512	3/4"	15"	18"	0.90	FGS71516	1"	15"	18"	1.20
FGS72108	1/2"	21"	24"	0.70	FGS72112	3/4"	21"	24"	1.75	FGS72116	1"	21"	24"	3.75
9/16" Diameter					13/16" Diameter					1-1/16" Diameter				
FGS70909	9/16"	9"	12"	0.70	FGS70913	13/16"	9"	12"	1.15	FGS70917	1-1/16"	9"	12"	2.40
FGS71509	9/16"	15"	18"	0.90	FGS71513	13/16"	15"	18"	1.50	FGS71517	1-1/16"	15"	18"	3.35
FGS72109	9/16"	21"	24"	1.25	FGS72113	13/16"	21"	24"	1.95	FGS72117	1-1/16"	21"	24"	3.95
5/8" Diameter					7/8" Diameter					1-1/8" Diameter				
FGS70910	5/8"	9"	12"	0.80	FGS70914	7/8"	9"	12"	1.65	FGS70918	1-1/8"	9"	12"	2.75
FGS71510	5/8"	15"	18"	1.15	FGS71514	7/8"	15"	18"	2.15	FGS71518	1-1/8"	15"	18"	3.70
FGS72110	5/8"	21"	24"	1.35	FGS72114	7/8"	21"	24"	3.40	FGS72118	1-1/8"	21"	24"	4.20
11/16" Diameter					15/16" Diameter									
FGS70911	11/16"	9"	12"	0.90	FGS70915	15/16"	9"	12"	1.80					
FGS71511	11/16"	15"	18"	1.40	FGS71515	15/16"	15"	18"	2.65					
FGS72111	11/16"	21"	24"	1.65	FGS72115	15/16"	21"	24"	3.60					

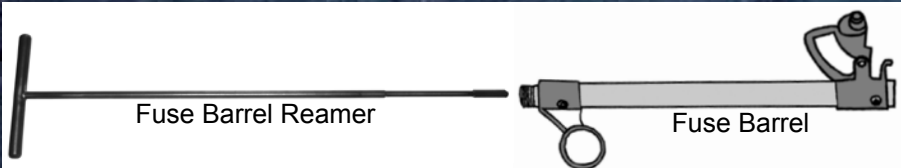
DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

FUSE BARREL REAMER

WHEN SEVERE WEATHER STRIKES... the B & A FUSE BARREL REAMER is there to help quickly restore power. When power outages caused by severe weather, lightning strikes or high winds, damage to line transformers is prevented by in-line fuses. The Fuse Barrel Reamer was developed to clear the blown fuse from the barrel. The carbide tipped reamer quickly and efficiently clears the entire fuse barrel. A new fuse can then be easily installed into the fuse barrel and power is restored without replacing the entire fuse barrel. Using the Fuse Barrel Reamer can dramatically speed up power restoration while saving the cost of replacing the entire fuse barrel.

FUSE BARREL REAMER FBR SERIES

Part Number	Size	USL	OAL	WT LBS
FBR-24	13/32"	-	24"	0.55





DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.



RUFFY 2000™ WOOD AUGER

The RUFFY 2000™ is a general purpose wood boring bit. Designed for use with hydraulic, electric, or pneumatic driven power tools. The spear point cutting tip design allows the RUFFY 2000™ to be used in applications that require a bit that is not self-feeding such as in a drill press. The 7/16" or 5/8" hex shank enables the RUFFY 2000™ to be used in power tools that have a quick change chuck or even a three-jaw chuck. The RUFFY 2000™ will outlast ordinary non-carbide tipped drill bits in almost any application. The RUFFY 2000™ will drill through nail embedded wood construction without damage to the cutting tip. CCA or creosote power poles with nails or metal objects embedded in them are not a problem for the RUFFY 2000™. B & A Manufacturing Company's carbide-tipped wood boring bits can be sharpened or completely rebuilt when necessary. B & A Manufacturing Company offers complete factory re-sharpening or rebuilding services for carbide-tipped bits.



RUFFY 2000 - EL SERIES - WOOD AUGER - FRAMING INSTALLER BIT

Part Number	Size	USL	OAL	WT LBS	Part Number	Size	USL	OAL	WT LBS	Part Number	Size	USL	OAL	WT LBS	Part Number	Size	USL	OAL	WT LBS
7/16" HEX SHANK					5/8" HEX SHANK					7/16" HEX SHANK					5/8" HEX SHANK				
1/2" Diameter										13/16" Diameter									
EL70808	1/2"	9"	12"	0.50	EL50808	1/2"	9"	12"	0.75	EL70813	13/16"	9"	12"	0.80	EL50813	13/16"	9"	12"	1.10
EL71508	1/2"	15"	18"	0.55	EL51508	1/2"	15"	18"	0.80	EL71513	13/16"	15"	18"	1.05	EL51513	13/16"	15"	18"	1.35
EL72108	1/2"	21"	24"	0.70	EL52108	1/2"	21"	24"	0.90	EL72113	13/16"	21"	24"	1.45	EL52113	13/16"	21"	24"	1.80
9/16" Diameter										7/8" Diameter									
EL70809	9/16"	9"	12"	0.55	EL50809	9/16"	9"	12"	0.70	EL70814	7/8"	9"	12"	0.85	EL50814	7/8"	9"	12"	1.15
EL71509	9/16"	15"	18"	0.70	EL51509	9/16"	15"	18"	0.90	EL71514	7/8"	15"	18"	1.10	EL51514	7/8"	15"	18"	1.45
EL72109	9/16"	21"	24"	1.00	EL52109	9/16"	21"	24"	1.10	EL72114	7/8"	21"	24"	1.50	EL52114	7/8"	21"	24"	1.85
5/8" Diameter										15/16" Diameter									
EL70810	5/8"	9"	12"	0.60	EL50810	5/8"	9"	12"	0.80	EL70815	15/16"	9"	12"	0.90	EL50815	15/16"	9"	12"	1.20
EL71510	5/8"	15"	18"	0.75	EL51510	5/8"	15"	18"	0.90	EL71515	15/16"	15"	18"	1.15	EL51515	15/16"	15"	18"	1.50
EL72110	5/8"	21"	24"	1.15	EL52110	5/8"	21"	24"	1.15	EL72115	15/16"	21"	24"	1.60	EL52115	15/16"	21"	24"	1.95
11/16" Diameter										1" Diameter									
EL70811	11/16"	9"	12"	0.65	EL50811	11/16"	9"	12"	0.90	EL70816	1"	9"	12"	0.95	EL50816	1"	9"	12"	1.25
EL71511	11/16"	15"	18"	0.80	EL51511	11/16"	15"	18"	1.10	EL71516	1"	15"	18"	1.20	EL51516	1"	15"	18"	1.75
EL72111	11/16"	21"	24"	1.30	EL52111	11/16"	21"	24"	1.50	EL72116	1"	21"	24"	1.70	EL52116	1"	21"	24"	2.10
3/4" Diameter										1-1/16" Diameter									
EL70812	3/4"	9"	12"	0.70	EL50812	3/4"	9"	12"	1.00	EL70817	1-1/16"	9"	12"	1.10	EL50817	1-1/16"	9"	12"	1.35
EL71512	3/4"	15"	18"	0.90	EL51512	3/4"	15"	18"	1.20	EL71517	1-1/16"	15"	18"	1.30	EL51517	1-1/16"	15"	18"	1.85
EL72112	3/4"	21"	24"	1.40	EL52112	3/4"	21"	24"	1.70	EL72117	1-1/16"	21"	24"	1.85	EL52117	1-1/16"	21"	24"	2.15



RAILROAD TIE DRILL BITS



CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.



RAILROAD TIE DRILL BITS

B & A's Railroad Tie Bits feature variable geometries that allow the B & A Railroad Tie Bit to be fully customized at the factory to meet the wide range and variety of applications, materials, and tools required on today's demanding railroad job sites.

Three basic types of railroad ties; concrete, wood, and composite.

1

Concrete Railroad Ties

B & A recommends the use of Spline or SDS Max Masonry Hammer Bits for drilling.

2

Wood Railroad Ties

B & A's carbide-tipped Railroad Tie Bits are specially designed for drilling all types of wood railroad ties. Rapid chip evacuation is provided by special fluting that provides a large chip storage area and prevents clogging. The high quality carbide tip will drill into the hardest of woods. This bit is for basic field use.

3

Composite Railroad Ties

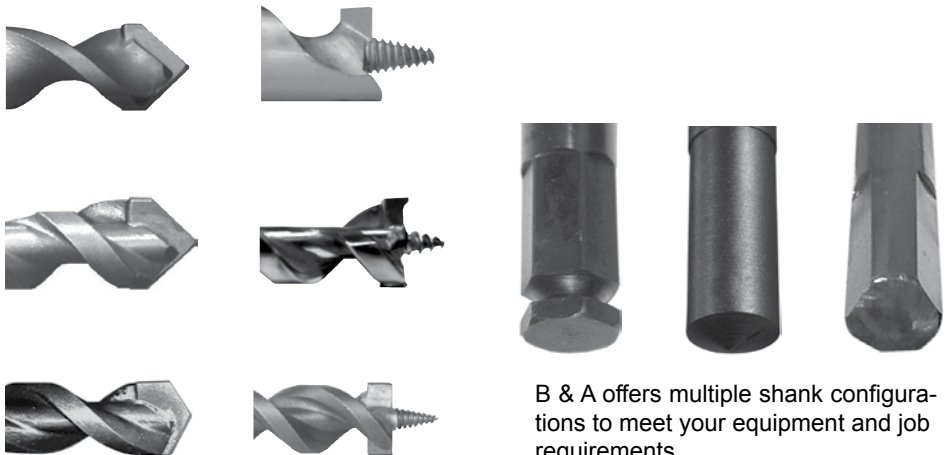
The Composite Railroad Tie Bit features a modified flute designed to cleanly cut and evacuate the composite material without melting it.

RAILROAD TIE BITS - RR SERIES														
Part Number	Size	USL	OAL	WT LBS	Part Number	Size	USL	OAL	WT LBS	Part Number	Size	USL	OAL	WT LBS
7/16" Diameter					5/8" Diameter					3/4" Diameter				
RR716X9.5	7/16"	6 1/4"	9 1/2"	0.40	RR58X9.5	5/8"	6 1/4"	9 1/2"	0.55	RR34X9.5	3/4"	6 1/4"	9 1/2"	0.66
RR716X12	7/16"	8 3/4"	12"	0.50	RR58X12	5/8"	8 3/4"	12"	0.60	RR34X12	3/4"	8 3/4"	12"	0.75
RR716X18	7/16"	14 3/4"	18"	0.65	RR58X18	5/8"	14 3/4"	18"	0.90	RR34X18	3/4"	14 3/4"	18"	1.10
1/2" Diameter					1 1/16" Diameter					1 3/16" Diameter				
RR816X9.5	1/2"	6 1/4"	9 1/2"	0.45	RR1116X9.5	1 1/16"	6 1/4"	9 1/2"	0.60	RR1316X9.5	1 3/16"	6 1/4"	9 1/2"	0.70
RR816X12	1/2"	8 3/4"	12"	0.50	RR1116X12	1 1/16"	8 3/4"	12"	0.65	RR1316X12	1 3/16"	8 3/4"	12"	0.85
RR816X18	1/2"	14 3/4"	18"	0.70	RR1116X18	1 1/16"	14 3/4"	18"	1.00	RR1316X18	1 3/16"	14 3/4"	18"	1.20
9/16" Diameter					TO ORDER CALL 1-800-327-8611									
RR916X9.5	9/16"	6 1/4"	9 1/2"	0.50										
RR916X12	9/16"	8 3/4"	12"	0.55										
RR916X18	9/16"	14 3/4"	18"	0.80										

RAILROAD TIE MANUFACTURING



B & A heat treat option provides extra strength for RR Tie Bits used in RR Tie Manufacturing.



B & A offers multiple shank configurations to meet your equipment and job requirements.

B & A offers multiple flute and carbide tip configurations allowing B & A's railroad tie bits to be customized to your job.



BELL HANGER DRILL BITS

CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.



HEAVY DUTY BELL HANGER DRILL BITS (non carbide)

B & A's non-carbide Bellhanger drill bits are specifically designed for small wire installation applications. Telephone, security alarm, fire alarm, cable, network installers, electricians, and other professionals all use these unique drill bits to drill holes through walls, studs and other obstacles to fish the small wire back through the drilled hole with ease. HDBH series bits are designed for drilling through wood, plaster or drywall.

BELLHANGER BITS - HDHDBH SERIES NON CARBIDE									
Part Number	Size	OAL	SHANK	WT LBS	Part Number	Size	OAL	SHANK	WT LBS
1/4" Diameter					3/8" Diameter				
HDBH-1412	1/4"	12"	1/4"	0.20	HDBH-3812	3/8"	12"	3/8"	0.35
HDBH-1418	1/4"	18"	1/4"	0.30	HDBH-3818	3/8"	18"	3/8"	0.50
HDBH-1424	1/4"	24"	1/4"	0.35	HDBH-3824	3/8"	24"	3/8"	0.70
HDBH-1436	1/4"	36"	1/4"	0.50	HDBH-3836	3/8"	36"	3/8"	1.00
HDBH-1448	1/4"	48"	1/4"	0.60	HDBH-3848	3/8"	48"	3/8"	1.45
5/16" Diameter					1/2" Diameter				
HDBH-51612	5/16"	12"	5/16"	0.30	HDBH-1212	1/2"	12"	3/8"	0.45
HDBH-51618	5/16"	18"	5/16"	0.40	HDBH-1218	1/2"	18"	3/8"	0.80
HDBH-51624	5/16"	24"	5/16"	0.55	HDBH-1224	1/2"	24"	3/8"	1.15
HDBH-51636	5/16"	36"	5/16"	0.87	HDBH-1236	1/2"	36"	3/8"	1.80
HDBH-51648	5/16"	48"	5/16"	1.05	HDBH-1248	1/2"	48"	3/8"	2.35



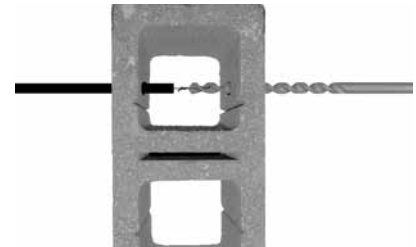
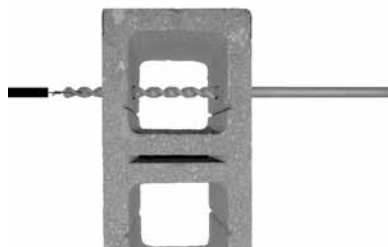
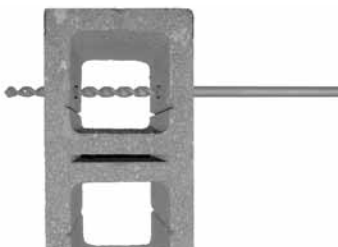
BELL HANGER DRILL BITS (carbide tipped)

The Carbide Tipped Bell Hanger is designed for making holes and fishing wire through these holes for all electrical, telephone, security-alarm, structured wiring systems or any small wire installations. A hole is provided in the flute for connecting the wire to the drill bit and pulling / fishing the wire through the wall. Flutes are designed for faster, smoother, and cleaner holes in all types of material.

BELLHANGER BITS - BH SERIES CARBIDE TIPPED									
Part Number	Size	OAL	SHANK	WT LBS	Part Number	Size	OAL	SHANK	WT LBS
1/4" Diameter					3/8" Diameter				
BH-1412	1/4"	12"	1/4"	0.20	BH-3812	3/8"	12"	3/8"	0.35
BH-1418	1/4"	18"	1/4"	0.30	BH-3818	3/8"	18"	3/8"	0.50
BH-1424	1/4"	24"	1/4"	0.35	BH-3824	3/8"	24"	3/8"	0.70
BH-1436	1/4"	36"	1/4"	0.50	BH-3836	3/8"	36"	3/8"	1.00
BH-1448	1/4"	48"	1/4"	0.60	BH-3848	3/8"	48"	3/8"	1.45
5/16" Diameter					1/2" Diameter				
BH-51612	5/16"	12"	5/16"	0.30	BH-1212	1/2"	12"	3/8"	0.45
BH-51618	5/16"	18"	5/16"	0.40	BH-1218	1/2"	18"	3/8"	0.80
BH-51624	5/16"	24"	5/16"	0.55	BH-1224	1/2"	24"	3/8"	1.15
BH-51636	5/16"	36"	5/16"	0.87	BH-1236	1/2"	36"	3/8"	1.80
BH-51648	5/16"	48"	5/16"	1.05	BH-1248	1/2"	48"	3/8"	2.35

- High grade alloy steel body
- Super tough tungsten carbide tip
- Resists wear when used in drywall, plaster, etc.
- The Bellhanger will not distort with normal use.
- Resists damage during drilling if metal is encountered.
- 100% Made in the USA

The BH Series is carbide tipped for drilling through stucco, masonry, concrete block, metal lath or wood or any combination of these materials.



FLEXIBLE SHAFT DRILL BITS



CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.



FLEXIBLE SHAFT INSTALLER WOOD BITS

Designed with the installer in mind, the Flexible Shaft Self Feeding Drill Bit penetrates wood effortlessly - fast, clean and smooth. The Flexible Shaft Self Feeding Drill Bit features a double fluted reduced taper auger head with a self feeding lead screw point, fishing eyes, and a special 3/16" flexible shaft. The shaft is designed with flex memory retention and maximum torque translation.

FLEXIBLE SHAFT INSTALLER BITS - FW SERIES - WOOD SELF FEEDING														
Part Number	SIZE	OAL	SHANK	WT LBS	Part Number	SIZE	OAL	SHANK	WT LBS	Part Number	SIZE	OAL	SHANK	WT LBS
1/4" Diameter					1/2" Diameter					3/4" Diameter				
FW-0250-18	1/4"	18"	3/16"	0.20	FW-0500-18	1/2"	18"	3/16"	0.20	FW-0750-18	3/4"	18"	3/16"	0.45
FW-0250-24	1/4"	24"	3/16"	0.25	FW-0500-24	1/2"	24"	3/16"	0.25	FW-0750-24	3/4"	24"	3/16"	0.55
FW-0250-36	1/4"	36"	3/16"	0.30	FW-0500-36	1/2"	36"	3/16"	0.35	FW-0750-36	3/4"	36"	3/16"	0.75
FW-0250-54	1/4"	54"	3/16"	0.45	FW-0500-54	1/2"	54"	3/16"	0.50	FW-0750-54	3/4"	54"	3/16"	0.90
FW-0250-72	1/4"	72"	3/16"	0.60	FW-0500-72	1/2"	72"	3/16"	0.65	FW-0750-72	3/4"	72"	3/16"	1.20
3/8" Diameter					9/16" Diameter					TO ORDER CALL 1-800-327-8611				
FW-0375-18	3/8"	18"	3/16"	0.20	FW-0562-18	9/16"	18"	3/16"	0.30					
FW-0375-24	3/8"	24"	3/16"	0.25	FW-0562-24	9/16"	24"	3/16"	0.40					
FW-0375-36	3/8"	36"	3/16"	0.30	FW-0562-36	9/16"	36"	3/16"	0.45					
FW-0375-54	3/8"	54"	3/16"	0.45	FW-0562-54	9/16"	54"	3/16"	0.55					
FW-0375-72	3/8"	72"	3/16"	0.60	FW-0562-72	9/16"	72"	3/16"	0.70					



FLEXIBLE SHAFT INSTALLER BITS

The Flexible Shaft Non-Self Feeding Drill Bit penetrates dry wall, wall board, wood paneling, wood framing, and plaster. The Flexible Shaft Non-Self Feeding Drill Bit features a double fluted slow spiral reduced taper masonry head, fishing eyes, and a special 3/16" flexible shaft. The shaft is designed with flex memory retention and maximum torque translation.

FLEXIBLE SHAFT INSTALLER BITS - FG SERIES - INSTALLER BITS														
Part Number	SIZE	OAL	SHANK	WT LBS	Part Number	SIZE	OAL	SHANK	WT LBS	Part Number	SIZE	OAL	SHANK	WT LBS
1/4" Diameter					1/2" Diameter					3/4" Diameter				
FG-0250-18	1/4"	18"	3/16"	0.20	FG-0500-18	1/2"	18"	3/16"	0.20	FG-0750-18	3/4"	18"	3/16"	0.45
FG-0250-24	1/4"	24"	3/16"	0.25	FG-0500-24	1/2"	24"	3/16"	0.25	FG-0750-24	3/4"	24"	3/16"	0.55
FG-0250-36	1/4"	36"	3/16"	0.30	FG-0500-36	1/2"	36"	3/16"	0.35	FG-0750-36	3/4"	36"	3/16"	0.75
FG-0250-54	1/4"	54"	3/16"	0.45	FG-0500-54	1/2"	54"	3/16"	0.50	FG-0750-54	3/4"	54"	3/16"	0.90
FG-0250-72	1/4"	72"	3/16"	0.60	FG-0500-72	1/2"	72"	3/16"	0.65	FG-0750-72	3/4"	72"	3/16"	1.20
3/8" Diameter					9/16" Diameter					TO ORDER CALL 1-800-327-8611				
FG-0375-18	3/8"	18"	3/16"	0.20	FG-0562-18	9/16"	18"	3/16"	0.30					
FG-0375-24	3/8"	24"	3/16"	0.25	FG-0562-24	9/16"	24"	3/16"	0.40					
FG-0375-36	3/8"	36"	3/16"	0.30	FG-0562-36	9/16"	36"	3/16"	0.45					
FG-0375-54	3/8"	54"	3/16"	0.45	FG-0562-54	9/16"	54"	3/16"	0.55					
FG-0375-72	3/8"	72"	3/16"	0.60	FG-0562-72	9/16"	72"	3/16"	0.70					

ACCESSORIES		
Part Number	DISCRIPTION	WT LBS
FSM-001	Shaft Manipulator	0.45





INSTALLER TOOLS

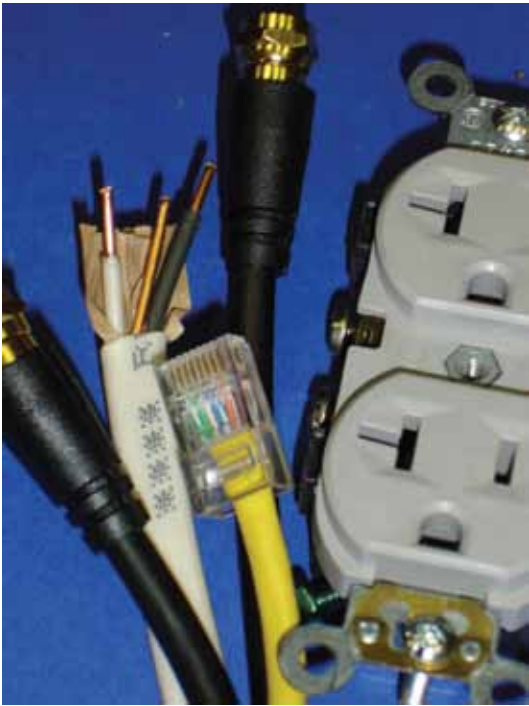
CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.



LUMA GLOW™ WIRE PULL RODS

B & A is proud of our LUMAGLOW™ Glow in the Dark Wire Pulling Rods. Designed for professional telephone, fire and burglar alarm structured wire systems, satellite and cable TV, computer network, and home theater and audio installers. Manufactured from strong 3/16" or 1/4" diameter ultra flexible rods. The LUMAGLOW™ Wire Pulling Rods glow in the dark for better visibility during use. The glow recharges with simple exposure to any light source. The LUMAGLOW™ is designed with safety in mind. Designed to resist breaking, splintering, or scaling even when bent 360° into a circle, the LUMAGLOW™ save the users hands from splinters, cuts, and abrasions.



LUMAGLOW - WIRE PULL RODS

Part Number	Size	OAL	SHANK	WT LBS	Part Number	Size	OAL	SHANK	WT LBS
3/16" Diameter Pull Rods					1/4" Diameter Pull Rods				
PR316-6	3/16"	6'	3/16"	0.15	PR014-6	1/4"	6'	1/4"	0.30
PR316-30	3/16"	30'	3/16"	0.75	PR014-24	1/4"	24'	1/4"	1.20
3/16" Pull Heads					1/4" Pull Heads				
PRWH316	3/16"	-	3/16"	0.30	PRWH014	1/4"	-	1/4"	0.45
PRJH316	3/16"	-	3/16"	0.40	PRJH014	1/4"	-	1/4"	0.80
PRPE316	3/16"	-	3/16"	0.55	PRPE014	1/4"	-	1/4"	1.15



Wisp Head
PRWH-316
PRWH-014



"J" Hook
PRJH-316
PRJH-014



Pulling Eye
PRPE316
PRE014



WINDOW / DOOR FRAME DRILL BITS

WHEN INSTALLING WIRE IN TIGHT PLACES... the B & A WINDOW / DOOR FRAME BIT is there to help! Designed to easily drill holes in wood, metal lath, fiberglass, vinyl, stucco, plaster, and concrete block. This tool is the right size to fit those tight narrow spaces that other bits fail to reach. Now the Installer can drill holes in door frames and window sills with confidence!

WINDOW / DOOR FRAME DRILL BIT

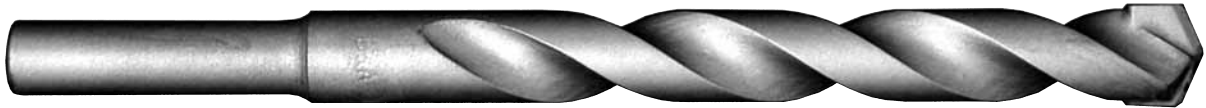
Part Number	SIZE	USL	OAL	SHANK	WT LBS	Part Number	SIZE	USL	OAL	SHANK	WT LBS
WSM-201	3/16"	7"	12"	3/16"	0.05	WSM-203	1/4"	10"	12"	1/4"	0.10
WSM-301	3/16"	7"	18"	3/16"	0.10	WSM-303	1/4"	13"	18"	1/4"	0.15

PERCUSSION / HAMMER DRILL BITS



CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.



ROUND SHANK MASONRY PERCUSSION HAMMER DRILL BITS

Round Shank hammer drill bits are designed for use in hard hitting hammer drills that utilize a 3-jawed, Jacob's type chuck. These extra tough bits will give outstanding performance in the roughest drilling applications. The heat-treated and surface hardened alloy body, coupled with an extra tough percussion carbide tip, will stay sharper longer. The design allows for easy resharpening to extend the life of the bit.



PERCUSSION / HAMMER DRILL BITS - ROUND SHANK SS SERIES - MASONRY

Part Number	SIZE	USL	OAL	SHANK	WT LBS	Part Number	SIZE	USL	OAL	SHANK	WT LBS	Part Number	SIZE	USL	OAL	SHANK	WT LBS
1/8" Diameter						5/16" Diameter						11/16" Diameter					
SS-301	1/8"	1 1/2"	2 3/4"	1/8"	0.02	SS-314	5/16"	4"	6"	1/4"	0.10	SS-336	11/16"	4"	6"	1/2"	0.35
11/64" Diameter						3/8" Diameter						3/4" Diameter					
SS-302	11/64"	1-5/8"	3"	11/64"	0.02	SS-315	5/16"	4"	6"	5/16"	0.10	SS-337	11/16"	10"	12"	1/2"	0.80
5/32" Diameter						3/8" Diameter						3/4" Diameter					
SS-303	5/32"	1-5/8"	3"	5/32"	0.02	SS-317	3/8"	2 1/2"	4"	1/4"	0.10	SS-339	3/4"	4"	6"	1/2"	0.40
SS-303-4	5/32"	1-5/8"	4 1/4"	5/32"	0.02	SS-318	3/8"	4"	6"	1/4"	0.15	SS-340	3/4"	10"	12"	1/2"	0.80
SS-303-5	5/32"	1-5/8"	5 1/4"	5/32"	0.03	SS-319	3/8"	4"	6"	3/8"	0.20	SS-341	3/4"	16"	18"	1/2"	1.15
SS-303-6	5/32"	1-5/8"	6 1/4"	5/32"	0.04	SS-320	3/8"	10"	12"	5/16"	0.25	13/16" Diameter					
SS-303-7	5/32"	1-5/8"	7 1/4"	5/32"	0.05	SS-321	3/8"	10"	12"	3/8"	0.30	SS-342	13/16"	4"	6"	1/2"	0.55
3/16" Diameter						3/8" Diameter						27/32" Diameter					
SS-304	3/16"	1-5/8"	3"	3/16"	0.02	SS-322	3/8"	16"	18"	5/16"	0.40	SS-343	27/32"	4"	6"	1/2"	0.55
SS-305	3/16"	2 1/2"	4"	3/16"	0.02	7/16" Diameter						7/8" Diameter					
SS-305-4	3/16"	2 1/2"	4 1/4"	3/16"	0.03	SS-324	7/16"	4"	6"	3/8"	0.15	SS-344	7/8"	4"	6"	1/2"	0.60
SS-305-5	3/16"	2 1/2"	5 1/4"	3/16"	0.04	15/32" Diameter						7/8" Diameter					
SS-306	3/16"	4"	6"	3/16"	0.04	SS-325	15/32"	4"	6"	3/8"	0.20	SS-345	7/8"	10"	12"	1/2"	1.15
SS-306-6	3/16"	4"	6 1/4"	3/16"	0.04	1/2" Diameter						1" Diameter					
SS-306-7	3/16"	4"	7 1/4"	3/16"	0.05	SS-326	1/2"	4"	6"	1/4"	0.20	SS-347	1"	4"	6"	1/2"	0.70
13/64" Diameter						1/2" Diameter						1" Diameter					
SS-307	13/64"	1-5/8"	3"	13/64"	0.03	SS-327	1/2"	4"	6"	3/8"	0.20	SS-348	1"	10"	12"	1/2"	1.40
7/32" Diameter						1/2" Diameter						1" Diameter					
SS-308	7/32"	2 1/2"	4"	1/4"	0.05	SS-328	1/2"	10"	12"	3/8"	0.40	SS-349	1"	16"	18"	1/2"	2.15
7/32" Diameter						1/2" Diameter						1" Diameter					
7/32" Diameter						9/16" Diameter						1-1/8" Diameter					
SS-309	1/4"	2 1/2"	4"	1/4"	0.05	SS-330	9/16"	4"	6"	3/8"	0.20	SS-350	1-1/8"	4"	6"	1/2"	0.90
SS-310	1/4"	4"	6"	1/4"	0.06	SS-331	9/16"	10"	12"	3/8"	0.45	SS-351	1-1/8"	10"	12"	1/2"	1.45
SS-311	1/4"	10"	12"	1/4"	0.10	SS-332	9/16"	16"	18"	3/8"	0.65	SS-352	1-1/8"	16"	18"	1/2"	1.60
9/32" Diameter						5/8" Diameter						1-1/4" Diameter					
SS-312	9/32"	2 1/2"	4"	1/4"	0.05	SS-333	5/8"	4"	6"	3/8"	0.35	SS-353	1-1/4"	4"	6"	1/2"	1.35
5/16" Diameter						5/8" Diameter						1-3/8" Diameter					
SS-313	5/16"	2 1/2"	4"	1/4"	0.05	SS-334	5/8"	10"	12"	3/8"	0.80	SS-354	1-3/8"	4"	6"	1/2"	1.40
5/16" Diameter						5/8" Diameter						1-1/2" Diameter					
5/16" Diameter						5/8" Diameter						1-1/2" Diameter					
TO ORDER CALL 800-327-8611												SS-355	1-1/2"	4"	6"	1/2"	1.50



SDS PLUS™ MASONRY DRILL BITS

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

CAT. #61



SDS PLUS™ MASONRY PERCUSSION / HAMMER DRILL BITS

The versatile Slot Drive System (SDS Plus™) fits all rotary hammers that specify a SDS Plus™ Shank. This positive drive slot system delivers maximum drilling torque and maximum hammer energy for faster drilling. B & A has combined the "Ultra Flute" and the SDS Plus™ shank to achieve a union that makes our SR Series the fastest drilling carbide-tipped hammer bit of its type!

SDS PLUS® - SR SERIES - MASONRY

Part Number	SIZE	USL	OAL	WT LBS	Part Number	SIZE	USL	OAL	WT LBS	Part Number	SIZE	USL	OAL	WT LBS
5/32" Diameter					5/16" Diameter					5/8" Diameter				
SR-5324	5/32"	2"	4"	0.05	SR-005	5/16"	6"	8"	0.20	SR-022	5/8"	4"	6"	0.30
SR-5325	5/32"	4"	6"	0.10	SR-006	5/16"	10"	12"	0.25	SR-023	5/8"	8"	10"	0.45
3/16" Diameter					3/8" Diameter					SR-024				
SR-037	3/16"	2"	4"	0.10	SR-007	3/8"	4"	6"	0.15	SR-025	5/8"	10"	12"	0.55
SR-001	3/16"	4"	6"	0.10	SR-008	3/8"	6"	8"	0.25	11/16" Diameter				
SR-038	3/16"	6"	8"	0.10	SR-009	3/8"	10"	12"	0.30	SR-026	11/16"	6"	8"	0.55
SR-044	3/16"	10"	12"	0.15	SR-010	3/8"	12"	14"	0.45	3/4" Diameter				
SR-045	3/16"	12"	14"	0.15	SR-3822	3/8"	20"	22"	0.60	SR-027	3/4"	6"	8"	0.60
7/32" Diameter					7/16" Diameter					SR-028				
SR-051	7/32"	4"	6"	0.10	SR-011	7/16"	4"	6"	0.20	SR-029	3/4"	10"	12"	0.75
SR-052	7/32"	6"	8"	0.10	SR-012	7/16"	10"	12"	0.35	13/16" Diameter				
SR-053	7/32"	10"	12"	0.15	SR-013	7/16"	16"	18"	0.40	SR-030	13/16"	7"	9"	0.75
SR-055	7/32"	12"	14"	0.15	1/2" Diameter					27/32" Diameter				
1/4" Diameter					SR-007	3/8"	4"	6"	0.20	SR-031	27/32"	7"	9"	0.90
SR-002	1/4"	2"	4"	0.10	SR-008	3/8"	8"	10"	0.35	7/8" Diameter				
SR-003	1/4"	4"	6"	0.10	SR-009	3/8"	10"	12"	0.40	SR-032	7/8"	7"	9"	0.90
SR-060	1/4"	6"	8"	0.15	SR-010	3/8"	16"	18"	0.60	SR-033	7/8"	10"	12"	1.00
SR-062	1/4"	10"	12"	0.15	SR-3822	3/8"	22"	24"	0.85	SR-034	7/8"	16"	18"	1.50
SR-063	1/4"	12"	14"	0.20	9/16" Diameter					1" Diameter				
9/32" Diameter					SR-019	9/16"	8"	10"	0.35	SR-035	1"	10"	12"	1.40
SR-064	9/32"	6"	8"	0.20	SR-020	9/16"	10"	12"	0.50	SR-036	1"	16"	18"	2.05
5/16" Diameter					SR-021	9/16"	16"	18"	0.70	TO ORDER CALL 800-327-8611				
SR-021	5/16"	4"	6"	0.20										
BULK PACKAGES														
Part Number	SIZE	USL	OAL	WT LBS	Part Number	SIZE	USL	OAL	WT LBS	Part Number	SIZE	USL	OAL	WT LBS
SR-5324-BULK	5/32"	2"	4"		SR-002-BULK	1/4"	2"	4"	0.10	SR-014-BULK	1/2"	4"	6"	0.20
SR-5325-BULK	5/32"	4"	6"	0.10	SR-003-BULK	1/4"	4"	6"	0.10	SR-015-BULK	1/2"	8"	10"	0.35
SR-037-BULK	3/16"	2"	4"	0.10	SR-060-BULK	1/4"	6"	8"	0.15	SR-022-BULK	5/8"	4"	6"	0.30



TAPER MASONRY DRILL BITS

CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

A TAPER / B TAPER

B & A Taper drill bits are made to fit our high quality adapters. The smaller "A" taper shanks are intended for bit diameters from 3/16" to 7/8". "B" taper shanks are most effective in large capacity rotary percussion hammers. They are available in sizes from 7/16" to 1-1/8" diameters. B & A Taper drill bits are made from high grade steel that is heat treated and tempered for the longest drilling life possible. The asymmetrical spiral flute, B & A's "Ultra Flute", allows for efficient dust removal and cooler operating temperatures.



PERCUSSION - A TAPER BITS - MASONRY														
Part Number	SIZE	USL	OAL	WT LBS	Part Number	SIZE	USL	OAL	WT LBS	Part Number	SIZE	USL	OAL	WT LBS
3/16" Diameter					1/2" Diameter					11/16" Diameter				
PA-723	3/16"	2 1/2"	4"	0.05	PA-706	1/2"	4 1/4"	6"	0.20	SA9-70	11/16"	7 1/4"	9"	0.45
1/4" Diameter					SA9-65					PA-731				
PA-724	1/4"	2 1/2"	4"	0.10	PA-710	1/2"	10 1/4"	12"	0.40	PA-732	11/16"	17 1/4"	19"	1.05
PA-700	1/4"	4 1/4"	6"	0.10	PA-713	1/2"	17 1/4"	19"	0.55	3/4" Diameter				
5/16" Diameter					17/32" Diameter					PA-733				
PA-725	5/16"	2 1/2"	4"	0.10	PA-728	1/2"	4 1/4"	6"	0.20	SA9-71	3/4"	7 1/4"	9"	0.55
PA-702	5/16"	4 1/4"	6"	0.10	SA9-66	1/2"	7 1/4"	9"	0.30	PA-734	3/4"	10 1/4"	12"	0.70
SA9-61	5/16"	7 1/4"	9"	0.25	9/16" Diameter					PA-735				
PA-727	5/16"	10 1/4"	12"	0.25	PA-707	9/16"	4 1/4"	6"	0.25	13/16" Diameter				
3/8" Diameter					SA9-67					PA-739				
PA-726	3/8"	2 1/2"	4"	0.10	PA-711	9/16"	10 1/4"	12"	0.45	SA9-73	13/16"	7 1/4"	9"	0.55
PA-703	3/8"	4 1/4"	6"	0.15	PA-714	9/16"	17 1/4"	19"	0.75	PA-741	13/16"	10 1/4"	12"	0.70
SA9-62	3/8"	7 1/4"	9"	0.30	5/8" Diameter					27/32" Diameter				
PA-709	3/8"	10 1/4"	12"	0.35	PA-708	5/8"	4 1/4"	6"	0.25	PA-743	13/16"	4 1/4"	6"	0.30
9/32" Diameter					SA9-68					SA9-72				
PA-701	9/32"	4 1/4"	6"	0.10	PA-712	5/8"	10 1/4"	12"	0.45	PA-744	13/16"	10 1/4"	12"	0.70
7/16" Diameter					PA-715					7/8" Diameter				
PA-704	7/16"	4 1/4"	6"	0.15	21/32" Diameter					PA-743				
SA9-63	7/16"	7 1/4"	9"	0.25	PA-729	5/8"	4 1/4"	6"	0.30	SA9-72	7/8"	7 1/4"	9"	0.55
15/32" Diameter					SA9-69					PA-744				
PA-705	15/32"	4 1/4"	6"	0.15	11/16" Diameter					TO ORDER CALL				
SA9-64	15/32"	7 1/4"	9"	0.25	PA-729	11/16"	4 1/4"	6"	0.30	800-327-8611				



PERCUSSION - B TAPER BITS - MASONRY														
Part Number	SIZE	USL	OAL	WT LBS	Part Number	SIZE	USL	OAL	WT LBS	Part Number	SIZE	USL	OAL	WT LBS
7/16" Diameter					5/8" Diameter					27/32" Diameter				
PB-600	7/16"	4 1/4"	6"	0.25	PB-614	5/8"	11 1/4"	13"	0.55	PB-608	27/32"	4 1/4"	6"	0.50
15/32" Diameter					PB-624					SB9-31				
PB-601	15/32"	4 1/4"	6"	0.25	21/32" Diameter					PB-618				
1/2" Diameter					PB-633					PB-628				
PB-602	1/2"	4 1/4"	6"	0.20	SB9-27	5/8"	7 1/4"	9"	0.45	7/8" Diameter				
SB9-23	1/2"	7 1/4"	9"	0.35	11/16" Diameter					PB-609				
PB-612	1/2"	11 1/4"	13"	0.40	PB-605	11/16"	4 1/4"	6"	0.35	SB9-32	7/8"	7 1/4"	9"	0.90
PB-622	1/2"	17 1/4"	19"	0.60	SB9-28	11/16"	7 1/4"	9"	0.50	PB-619	7/8"	11 1/4"	13"	1.30
PB-1236	1/2"	33"	36"	1.20	PB-615	11/16"	11 1/4"	13"	0.85	PB-629	7/8"	17 1/4"	19"	1.75
17/32" Diameter					PB-625					1" Diameter				
PB-632	17/32"	4 1/4"	6"	0.25	3/4" Diameter					PB-610				
SB9-24	17/32"	7 1/4"	9"	0.35	PB-606	3/4"	4 1/4"	6"	0.40	SB9-33	1"	7 1/4"	9"	0.95
9/16" Diameter					SB9-29					PB-620				
PB-603	9/16"	4 1/4"	6"	0.30	PB-616	3/4"	11 1/4"	13"	0.90	PB-630	1"	17 1/4"	19"	1.90
SB9-25	9/16"	7 1/4"	9"	0.40	PB-626	3/4"	17 1/4"	19"	1.40	1-1/8" Diameter				
PB-613	9/16"	11 1/4"	13"	0.45	13/16" Diameter					PB-611				
PB-623	9/16"	16"	19"	0.60	PB-607	13/16"	4 1/4"	6"	0.50	SB9-34	1-1/8"	7 1/4"	9"	1.05
5/8" Diameter					SB9-30					PB-621				
PB-604	5/8"	4 1/4"	6"	0.30	PB-617	13/16"	11 1/4"	13"	1.15	PB-631	1-1/8"	17 1/4"	19"	2.05
SB9-26	5/8"	7 1/4"	9"	0.45	PB-627	13/16"	17 1/4"	19"	1.55					

TAPER DRILL BIT ADAPTERS












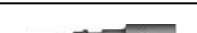

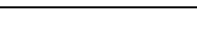







CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

PERCUSSION / HAMMER ADAPTERS A TAPER / B TAPER

Our Taper adapters fit most types of current and discontinued model rotary/percussion hammers. For best performance use B & A Taper Adapters with B & A Taper Bits. B & A Taper adapters are produced from high quality alloy steel and are heat treated for extra long life. A drift pin is provided with each adapter. Due to changing models and additions to power tool lines, other adapters may be available but are not shown. For adapters for drills not listed, Call B & A.

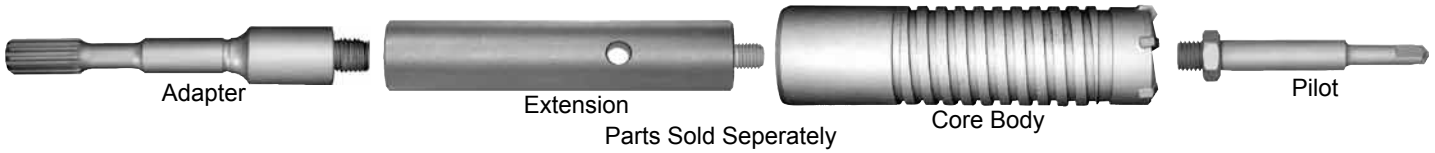
A & B TAPER BITS ADAPTERS - MASONRY				
A - TAPER ADAPTER	B TAPER ADAPTER	HAMMER MODEL NUMBER		WT LBS
607-AT	607-BT	Kango: 750-627-625-500-501; Rockwell: 607		0.80
640-AT	640-BT	Ramset: 640		0.90
706-AT	706-BT	Skil: 706-707-708-1706; B & D: 5040-5049; Rockwell: 600-601		0.65
717-AT	717-BT	B&D: 717, 718-5045, 5046, 719-5050		0.75
717SKL-AT	717SKL-BT	Skil: 717		0.60
723-AT	723-BT	B&D: 723-5055		1.25
726-AT	726-BT	Skil: 726; Milwaukee: 5300-5310-5305-5315		0.75
728-AT	728-BT	Skil: 728-731-732-628; B&D: 5048; Milwaukee: 5325-5326; Rockwell 6+02		0.85
	736-BT	Skil: 736; Stanley: HD-45		1.90
765-AT	765-BT	Torno: 765		1.00
	950-BT	Kango: 950		1.05
AEG-AT	AEG-BT	AEG: BH25		0.90
Bosch-AT	Bosch-BT	Bosch Hex Drive: 11201; Metabo: RH90; Phillips: 700-747		0.95
Bosch-S-AT	Bosch-S-BT	SPLINE: AEG: PH-350, PH-350-D, PH-350HD, PH-2400, PH-38, PH-240D, PHD-38, PHD-26; Bosch: 11202, 11203, 11204, 11205, 11206, 11209; B&D: 5041, 5042, 5043, 5044(MACHO); HILTI; DH-384A, DH-50SB, DH-38YA; Kango: 637's, 950's; Makita: HR3851; Metabo: RH66, RH99, RH99X, 1129; Milwaukee: 47, 48, 5343, 5347, 5348; Phillips: 747-2; Ryobi: ED382p		1.20
SMAX-AT	SMAX-BT	SDS-MAX: B&D: 5097, 5099; Bosch: 11213EVS, 11216, 11223, 11227, 11230, 11231, 1123; De-walt: 541K5; 545K; Hilti: TE-F 52, 60; TE-F 72,92, TE-Y 54,55, TE-Y 72, 75; Hitachi: DH40MA, DH40MB; Makita: HR4000c, HR5001C; Metabo: 6045; Milwaukee: 5313, 5308; Wacker: EBH-7SM, EHB 10/100		1.20
SR-040	SR-041	SDS PLUS: Hilti: TE-12, TE-17-22; Kango: 327; Phillips 555-715		0.65
TE60-AT	TE60-BT	Hilti: TE-60, TE-52, TE-72, TE-92		1.20
DP-3	DP-3	Drift Pin for all B & A Taper Adapters		0.10



CAT. #61

PERCUSSION CORE MASONRY BITS

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.



PERCUSSION CORE BODY

B&A Hammer Core Bits are designed for heavy duty rotary hammers. The special carbide tips used are intended for continuous hammering action and are combined with extra tough alloy steel bodies to give maximum performance under the most demanding use.

PERCUSSION / HAMMER CORE BODIES PC SERIES

Part Number	SIZE	OAL	THREAD	WT LBS	Part Number	SIZE	OAL	THREAD	WT LBS	Part Number	SIZE	OAL	THREAD	WT LBS
PC-9888	1"	6"	3/4"-10	0.95	PC-9130	2"	6"	3/4"-10	3.05	PC-9130	4"	6"	3/4"-10	8.85
PC-9888	1-1/8"	6"	3/4"-10	1.05	PC-9130	2-1/2"	6"	3/4"-10	4.20	PC-9130	4-1/2"	6"	3/4"-10	11.70
PC-9130	1-1/4"	6"	3/4"-10	1.30	PC-9130	2-3/4"	6"	3/4"-10	5.15	PC-9130	5"	6"	3/4"-10	12.95
PC-9888	1-1/2"	6"	3/4"-10	1.80	PC-9130	3"	6"	3/4"-10	5.65	PC-9130	6"	6"	3/4"-10	17.75
PC-9888	1-3/4"	6"	3/4"-10	2.45	PC-9130	3-1/2"	6"	3/4"-10	7.25	TO ORDER CALL 800-327-8611				



PERCUSSION CORE EXTENSIONS

The PDE Series Extensions have 3/4-10 female threaded ends. These extensions fit all B&A Percussion Core drive shanks. They cannot be used with PC9888 or PC9999.

PERCUSSION / HAMMER CORE EXTENSIONS PDE SERIES

Part Number	Description	WT LBS	Part Number	Description	WT LBS	Part Number	Description	WT LBS
PDE-6	6" Extension 3/4"-10 Female Thread T750 Threaded Stud & Removal Tool	2.15	PDE-12	12" Extension 3/4"-10 Female Thread T750 Threaded Stud & Removal Tool	4.25	PDE-18	18" Extension 3/4"-10 Female Thread T750 Threaded Stud & Removal Tool	6.30



PERCUSSION CORE PILOT

A Hammer Core Pilot is used to make an initial starting groove and then removed before drilling is continued. The B&A pilot bit will fit B&A hammer core bodies from 1-1/2" diameter through 6" diameter - the pilot will not fit 1 1/4" diameter or smaller core bodies.

PERCUSSION CORE PILOT

Part Number	Description	WT LBS
PC-9200	Interchangeable pilot fits hammer core bodies sizes: 1-1/2" Dia. to 6" Dia.	1.70

















PERCUSSION CORE BIT ADAPTERS



CAT. #61



DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

PERCUSSION / HAMMER CORE ADAPTERS

PERCUSSION / HAMMER CORE ADAPTERS - MASONRY			
Part Number	HAMMER MODEL NUMBER	IMAGE	WT LBS
PAT-607	Kango: 750-627-625-500-501; Rockwell: 607		0.80
PAT-640	Ramset: 640		0.90
PAT-706	Skil: 706-707-708-1706; B & D: 5040-5049; Rockwell: 600-601		0.65
PAT-717	B&D: 717, 718-5045, 5046, 719-5050		0.75
PAT-723	B&D: 723-5055		1.25
PAT-726	Skil: 726; Milwaukee: 5300-5310-5305-5315		0.75
PAT-728	Skil: 728-731-732-628; B&D: 5048; Milwaukee: 5325-5326; Rockwell 6+02		0.85
PAT-736	Skil: 736; Stanley: HD-45		1.90
765-AT	Torno: 765		1.00
PAT-950	Kango: 950		1.05
PAT-AEG	AEG: BH25		0.90
PAT-Bosch	Bosch Hex Drive: 11201; Metabo: RH90; Phillips: 700-747		0.95
PAT-Bosch-S	SPLINE: AEG: PH-350, PH-350-D, PH-350HD, PH-2400, PH-38, PH-240D, PHD-38, PHD-26; Bosch: 11202, 11203, 11204, 11205, 11206, 11209; B&D: 5041, 5042, 5043, 5044(MACHO); HILTI; DH-384A, DH-50SB, DH-38YA; Kango: 637's, 950's; Makita: HR3851; Metabo: RH66, RH99, RH99X, 1129; Milwaukee: 47, 48, 5343, 5347, 5348; Phillips: 747-2; Ryobi: ED382p		1.20
PAT-SMAX	SDS-MAX: B&D: 5097, 5099; Bosch: 11213EVS, 11216, 11223, 11227, 11230, 11231, 1123; De-walt: 541K5; 545K; Hilti: TE-F 52, 60; TE-F 72,92, TE-Y 54,55, TE-Y 72, 75; Hitachi: DH40MA, DH40MB; Makita: HR4000c, HR5001C; Metabo: 6045; Milwaukee: 5313, 5308; Wacker: EBH-7SM, EHB 10/100		1.20
PAT-TE60	Hilti: TE-60, TE-52, TE-72, TE-92		1.20
T-750	Threaded Stud: 3/4"-10 Thread		0.10

GROUND ROD DRIVERS

Driving 5/8" or 3/4" grounding rods into the soil at the edge of a structure's foundation is easy with the B & A Ground Rod Driver. B & A Ground Rod Drivers are designed for use in Spline or SDS-Max® shank hammers. Made from hardened steel and sized to fit, the ground rod driver eliminates unnecessary labor used with other methods for ground rod installation.

GROUND ROD DRIVERS				
Part Number	IMAGE	CAPACITY	SHANK	WT LBS
SGRD-58		5/8"	Spline	3.25
SGRD-34		3/4"	Spline	2.25
HTM231		5/8"	SDS Max®	2.20
HTM232		3/4"	SDS Max®	1.20



MASONRY COUNTERBORE

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

CAT. #61

HAMMER / PERCUSSION MASONRY COUNTER BORE SYSTEMS

Typically used for countersinking Torx® bolts in concrete railroad crossing pads, B & A Manufacturing Company's Carbide Counterbore Bits are used to anchor concrete railroad crossing pads to their underlying wooden cross ties using a Torx® head type bolt. The bolt must be installed below the surface of the concrete to prevent damage to vehicle tires. In colder climates where snow removal is necessary, this countersinking process prevents snowplow blades from shearing off the bolt head. Counterboring a two-inch hole into concrete was a difficult procedure until the advent of the B & A Carbide Counterbore Bit. Powered by an electric, hydraulic, or air powered rotary/percussion hammer, the B & A Carbide Counterbore Bit allows the operator to create a counterbore for any Torx® head style bolt to the proper depth quickly and easily.



CARBIDE COUNTERBORE BITS - RRCB SERIES - MASONRY

Part Number	SIZE	OAL	DESCRIPTION	IMAGE	WT LBS
CDSS-22	2"	21"	Counterbore Head, 12" Extension & Spline Adapter		6.55
CDSH-22	2"	21"	Counterbore Head, 12" Extension & 3/4" Hex Adapter		7.15
CDSM-22	2"	21"	Counterbore Head, 12" Extension & SDS Max Adapter		6.65
CDSS-28	2"	27"	Counterbore Head, 18" Extension & Spline Adapter		8.60
CDSH-28	2"	28"	Counterbore Head, 18" Extension & 3/4" Hex Adapter		9.20
CDSM-28	2"	28"	Counterbore Head, 18" Extension & SDS Max Adapter		8.70
CDSS-34	2"	33"	Counterbore Head, 12" Extension & Spline Adapter		10.75
CDSS-34	2"	34"	Counterbore Head, 12" Extension & Spline Adapter		11.35
CDSS-34	2"	34"	Counterbore Head, 12" Extension & Spline Adapter		10.25



REPLACEMENT PARTS

RRCB-2000-4	2"	2"	Counterbore Head - 2" - 3/4"-10 Female Thread		1.05
PDE-6	1 1/4"	6"	6" Extension		2.15
PDE-12	1 1/4"	12"	12" Extension		4.25
PDE-18	1 1/4"	18"	18" Extension		6.30
PAT-BOSCH-S	3/4"-10	7"	Shank Adapter - Spline		1.25
PAT-736	3/4"-10	8"	Shank Adapter - 3/4" Hex		1.80
PAT-SMAX	3/4"-10	8"	Shank Adapter - SDS Max		1.35
T-750	3/4"-10	2"	3/4"-10 Threaded Stud		0.20

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

YANKEE PUSH DRILL ADAPTER SPY-ADP SERIES










Designed for use with the Yankee Push Drill, the B & A Yankee Push Drill adapter allows the use of any drill bit with a shank of up to 1/4". Stop spending needless hours searching for bits for your Yankee Push Drill and add this "must have" adapter to your tool kit.

ADAPTER - YANKEE PUSH DRILL				
Part Number	IMAGE	CHUCK	SHANK	WT LBS
SPY-ADP-1		1/4" Keyless Chuck	11/64" Yankee	0.15
SPY-ADP-2		1/4" Keyless Chuck	7/32" Yankee	0.15

HEX QUICK CHANGE ADAPTER SDS SERIES



The Hex Quick Change is for use with 7/16" or 5/8" hex shank wood boring drill bits. These Quick Change Adapters allow a SDS-Plus™ hammer to be used for drilling into wood.

(The SDS-Plus™ hammer must be placed into the rotary only mode when drilling with a B & A Quick Change Adapter.)

ADAPTER - HEX QUICK CHANGE					
Part Number	IMAGE	CHUCK	SHANK	WT LBS	
SDS-H716			7/16" Hex Quick Chang	SDS Plus®	0.60
SDS-12H0716			7/16" Hex Quick Change	1/2" Square Female	0.45
SDS-H58			5/8" Hex Quick Change	SDS Plus®	1.20
SDS-12H058			5/8" Hex Quick Change	1/2" Square Female	1.05
SDS-12SQ716			1/2" Square Male	SDS Plus®	0.10

SDS PLUS™ QUICK LOCK ADAPTER MA SERIES

Designed with a quick lock system that allows a SDS Plus™ bit to be snapped in or out. These adapters will convert any SDS Max™ or Spline Drive hammer to use SDS Plus™ hammer drill bits.

ADAPTER - SDS PLUS QUICK LOCK					
Part Number	IMAGE	CHUCK	SHANK	WT LBS	
MA-230			SDS-Plus® Quick Lock	SDS Max®	1.25
MA-222			SDS-Plus® Quick Lock	Spline	1.30

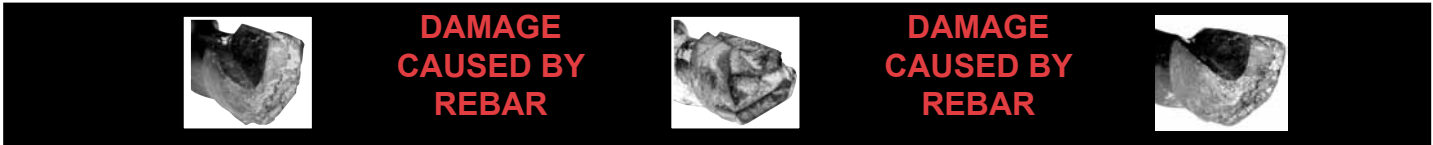


CAT. #61

REBAR CUTTER

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

98% OF CARBIDE TIPPED MASONRY DRILL BIT FAILURE IS CAUSED BY STRIKING REBAR!



REBAR CUTTERS

The B & A Rebar Cutter is an easy method for drilling through embedded rebar and the surrounding concrete. The B & A Rebar Cutter can be used in a 1/2" drill motor equipped with a 3-Jawed Chuck or directly in the hammer motor utilizing the B & A Rotary Chuck Driver™ adapter. The B & A Rebar Cutter can be used in any 1/2" capacity or larger drill motor equipped with a three jaw chuck and a rated no-load speed of 400 R.P.M. to 1,200 R.P.M.. This includes most combination hammer drills, **but when using a combination hammer drill the selector switch must be in the rotary only position!** The B & A Rebar Cutter can be used in a Spline Drive Hammer, a SDS Max™ Hammer, or a SDS Plus™ Hammer by utilizing the B & A Rotary Chuck Driver.

ROTARY REBAR CUTTER - RB SERIES SPECIALTY PRODUCT									
Part Number	SIZE	OAL	SHANK	WT LBS	Part Number	SIZE	OAL	SHANK	WT LBS
ONE PIECE CONSTRUCTION									
RB-80	3/8"	12"	1/2" Rnd	0.60	RBSR-80	3/8"	12"	SDS Plus®	0.60
RB-90	1/2"	12"	1/2" Rnd	0.70	RBSR-90	1/2"	12"	SDS Plus®	0.70
RB-90-18	1/2"	18"	1/2" Rnd	0.70	RBSR-90-18	1/2"	18"	SDS Plus®	0.70
RB-95	9/16"	12"	1/2" Rnd	0.85	RBSR-95	9/16"	12"	SDS Plus®	0.85
RB-100	5/8"	12"	1/2" Rnd	1.00	RBSR-100	5/8"	12"	SDS Plus®	1.00
RB-100-18	5/8"	18"	1/2" Rnd	1.00	RBSR-100-18	5/8"	18"	SDS Plus®	1.00
RB-101	11/16"	12"	1/2" Rnd	1.15	RBSR-101	11/16"	12"	SDS Plus®	1.15
RB-102	3/4"	12"	1/2" Rnd	1.30	RBSR-102	3/4"	12"	SDS Plus®	1.30
RB-102-18	3/4"	18"	1/2" Rnd	1.40	RBSR-102-18	3/4"	18"	SDS Plus®	1.40
RB-102-24	3/4"	24"	1/2" Rnd	1.50	RBSR-102-24	3/4"	24"	SDS Plus®	1.50
RB-1316	13/16"	12"	1/2" Rnd	1.35	RBSR-1316	13/16"	12"	SDS Plus®	1.35
RB-103	7/8"	12"	1/2" Rnd	1.75	RBSR-103	7/8"	12"	SDS Plus®	1.75
RB-104	1"	12"	1/2" Rnd	2.35	RBSR-104	1"	12"	SDS Plus®	2.35
RB-105	1-1/8"	12"	1/2" Rnd	2.60	RBSR-105	1-1/8"	12"	SDS Plus®	2.60
RB-106	1-1/4"	12"	1/2" Rnd	3.15	RBSR-106	1-1/4"	12"	SDS Plus®	3.15
TWO PIECE CONSTRUCTION									
RB-107	1-3/8"	12"	1/2" Rnd	3.75	RB-112	2"	12"	1/2" Rnd	5.10
RB-108	1-1/2"	12"	1/2" Rnd	4.20	RB-115	2-1/2"	12"	1/2" Rnd	5.40
RB-110	1-3/4"	12"	1/2" Rnd	4.65	RB-117	3"	12"	1/2" Rnd	6.90
SHANKS - REBAR CUTTER									
RBS-6	3/4"-10	6"	1/2" Rnd	0.65	RBSR-6	3/4"-10	6"	SDS Plus®	0.65
RBS-12	3/4"-10	12"	1/2" Rnd	0.70	RBSR-12	3/4"-10	12"	SDS Plus®	0.70

HOW TO USE A REBAR CUTTER

1

When drilling with a rotary hammer and a carbide tipped hammer bit, the tools must be quickly stopped when the bit tip comes in contact with steel reinforcing bar or wire mesh. *If the tool is not stopped any carbide tipped hammer bit will fail.*



2

Using a standard 1/2" chuck capacity rotary drill with the rebar cutter inserted into the chuck, place the rebar cutter into the hole and drill through the embedded rebar or wire by maintaining an even and constant pressure.



3

After drilling through the rebar or wire, remove the debris from the hole and continue drilling with the rotary hammer and carbide tipped bit.



DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

ROTARY CHUCK DRIVER™ ADAPTER CONVERTS PERCUSSION HAMMER DRILLS INTO ROTARY DRILL

The Rotary Chuck Driver™ enables any Spline-Drive or SDS-Max™ hammer to use Rotary Rebar Cutters, High Speed Drill Bits, Hole Saws, B&A Carbide-Tipped Wood Boring Bits, or any other rotary drilling accessory. The Rotary Chuck Driver™ incorporates a versatile shank system that features a heavy duty keyless chuck.



Spline-Drive Rotary Chuck Driver™



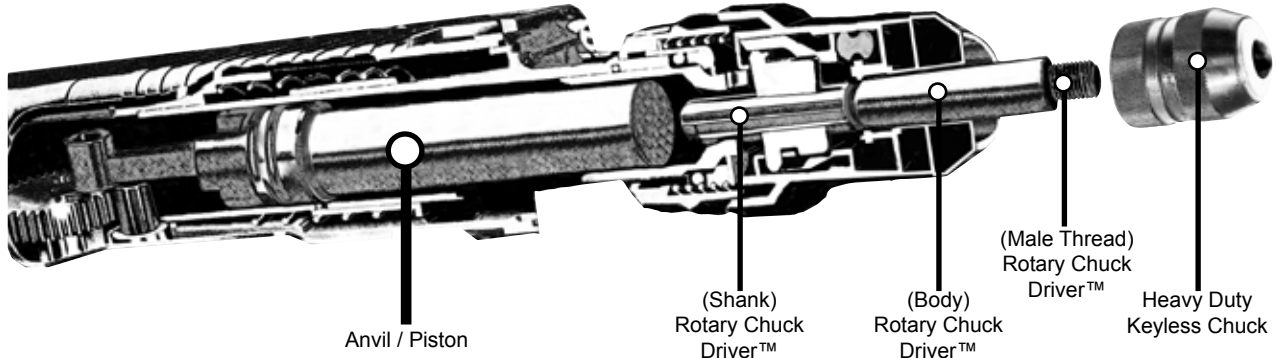
SDS-Max™ Rotary Chuck Driver™



SDS-Plus Rotary Chuck Driver™

HOW IT WORKS

The shank of the Rotary Chuck Driver™ has been designed to prevent the anvil of the SDS-Max™ or Spline Drive rotary hammer from striking the end of the Rotary Chuck Driver™. This by-passes the hammering or percussion action of the SDS-Max™ or Spline Drive hammer, but allows full rotary action and full torque to be transmitted to the Rotary Chuck Driver™.



ROTARY CHUCK DRIVER® - RCD SERIES - MULTI-PURPOSE ADAPTER

Part Number	IMAGE	HAMMER MODELS	WT LBS
RCDSKL12		SPLINE: AEG: PH-350, PH-350-D, PH-350HD, PH-2400, PH-38, PH-240D, PHD-38, PHD-26; Bosch: 11202, 11203, 11204, 11205, 11206, 11209; B&D: 5041, 5042, 5043, 5044(MACHO); HILTI: DH-384A, DH-50SB, DH-38YA; Kango: 637's, 950's; Makita: HR3851; Metabo: RH66, RH99, RH99X, 1129; Milwaukee: 47, 48, 5343, 5347, 5348; Phillips: 747-2; Ryobi: ED382p	1.10
RCDS1220			0.25
RCDMKL12		SDS-MAX: B&D: 5097, 5099; Bosch: 11213EVS, 11216, 11223, 11227, 11230, 11231, 1123; Dewalt: 541K5; 545K; Hilti: TE-F 52, 60; TE-F 72, 92, TE-Y 54, 55, TE-Y 72, 75; Hitachi: DH40MA, DH40MB; Makita: HR4000c, HR5001C; Metabo: 6045; Milwaukee: 5313, 5308; Wacker: EBH-7SM, EHB 10/100	1.10
RCDM1220			0.25
RCDDKL12		SDS PLUS®: AEG: APH14, PH210, PHE16RL, PHE19RL, PHE20, PHE24, PHE26; B&D: 5009, 5013K, 5014K, 5016, 5053K, 5054, 5056K, 5057K; BOSCH: 11207, 11210, 11211, 11212, 11213RK, 11215, 11221DVS, 11222EVS/G, 11224VSR, 11228VSR Fein: 642; HILTI: TE5, TE10A, TE12, TE12S, TE14	0.95
RCDD1220			0.10
RCDC-522		Replacement 1/2" Capacity Heavy Duty Keyless Chuck - Jacob's Style	0.85





WET / DRY - PLATE CUTTER

CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

WET / DRY DRILLING WITH CARBIDE

When are Carbide-Tipped Core Drill Bits the best alternative to Diamond Core Drill Bits for a particular application?

In general when evaluating the advantages of using core drill bits carbide or diamond drill bits, consider the 80/20 rule. 80% of applications are suitable for wet diamond core drill and may not be significantly improved by utilizing carbide core drill bits. 20% of applications, require other alternative solutions and B&A WET/DRY CARBIDE-TIPPED CORE DRILL BITS offer significant advantages in such applications.



What are these applications?

When encountering applications requiring core drill bits to drill through multiple layers of materials stacked together, such as wood, steel, concrete, rebar and a host of others material combinations, diamond drill bits performance can be hindered or completely prohibited. The Best & Available alternative is the B&A WET/DRY CARBIDE-TIPPED CORE DRILL BITS, which are designed to solve these difficult jobs encountered by the drilling professional.

Can Carbide Core Drill Bits and Diamond Core Drill Bits work together?

Yes, professional core drillers in a variety of situations effectively use both Diamond Drill Bits and Carbide Core Drill Bits to complete a project. Whether starting a hole, completing a hole, or anywhere in between, carbide core drill bits and diamond core drill bits both make significant contributions. Example: starting a hole into concrete only to encounter plate steel an inch into the hole. Switch to carbide core drill bits, drill through the steel, then switch back to the diamond drill bits until the next hindrance to the diamond bit is encountered.



WET / DRY ACCESSORIES & ADAPTERS

Part Number	DESCRIPTION	IMAGE	Part Number	DESCRIPTION	IMAGE
CONVADP58M	Adapter - Threaded - Female to Male 1 1/4"-7 Female to 5/8"-11 Male (ST5811WH Replacement Stud)		5816FM-5811M	Adapter - Threaded - Female to Male 5/8"-16 Female to 5/8"-11 Male (ST5811WH Replacement Stud)	
CONVADP34M	Adapter - Threaded - Female to Male 1 1/4"-7 Female to 3/4"-10 Male (ST3410WH Replacement Stud)		ST5811WH	Stud - Threaded 5/8"-11 With Water Hole	
CON5834	Adapter - Threaded - Female to Male 5/8"-11 Female to 3/4"-10 Male (ST3410WH Replacement Stud)		ST3410WH	Stud - Threaded 3/4"-10 With Water Hole	
CONVADP58F	Adapter - Threaded - Female to Male 5/8"-11 Female to 1 1/4"-7 Male		WC-5812	Adapter - Threaded - Male to Male 1/2" Round Male to 5/8"-11 Male	
CONVADP34F	Adapter - Threaded - Female to Male 3/4"-10 Female to 1 1/4"-7 Male		WC-3412	Adapter - Threaded - Male to Male 1/2" Round Male to 3/4"-10 Male	
5816F-114M	Adapter - Threaded - Female to Male 5/8"-16 Female to 1 1/4"-7 Male		WC11412	Adapter - Threaded - Male to Male 1/2" Round Male to 1 1/4"-7 Male	
5816FEFULL-114M	Adapter - Threaded - Female to Male 5/8"-16 Female to 1 1/4"-7 Male		ADDITIONAL SIZES AND STYLE AVAILABLE TO ORDER CALL 800-327-8611		

WET / DRY - CONCRETE MILLING CUTTER



CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.



PLATE CUTTERS

Designed for use in a drill rig, the B & A Plate Cutter is the ideal choice when a combination of concrete and steel is being drilled. Steel plate, embedded rebar, or even wire mesh, are not a problem for the B & A Plate Cutter. This series can be used wet with a small amount of water or even dry. The Plate Cutter can be completely rebuilt and unlike fragile diamond drills, the Plate Cutter will withstand rough usage. Note: All diameters are nominal; exact tolerances upon request.

PLATE CUTTER - SPC SERIES - WET / DRY

Part Number	SIZE	USL	OAL	HUB SIZE	WT LBS	Part Number	SIZE	USL	OAL	HUB SIZE	WT LBS	Part Number	SIZE	USL	OAL	HUB SIZE	WT LBS
SPC-1202	1/2"	11"	13 1/2"	5/8"-11	1.40	SPC-1278	1-7/8"	12"	14 3/4"	1 1/4"-7	3.95	SPC-1219	5"	12"	14 3/4"	1 1/4"-7	10.95
SPC-1203	5/8"	11"	13 1/2"	5/8"-11	1.60	SPC-1213	2"	12"	14 3/4"	1 1/4"-7	4.10	SPC-1225	5-1/2"	12"	14 3/4"	1 1/4"-7	11.25
SPC-1204	3/4"	11"	13 1/2"	5/8"-11	1.70	SPC-1221	2-1/4"	12"	14 3/4"	1 1/4"-7	4.25	SPC-1220	6"	12"	14 3/4"	1 1/4"-7	12.95
SPC-1205	7/8"	11"	13 1/2"	5/8"-11	1.80	SPC-1214	2-1/2"	12"	14 3/4"	1 1/4"-7	5.00	SPC-6500	6-1/2"	12"	14 3/4"	1 1/4"-7	13.45
SPC-1206	1"	11"	13 1/2"	5/8"-11	1.85	SPC-1215	2-3/4"	12"	14 3/4"	1 1/4"-7	5.10	SPC-7000	7"	12"	14 3/4"	1 1/4"-7	13.95
SPC-1207	1-1/8"	11"	13 1/2"	5/8"-11	2.15	SPC-1216	3"	12"	14 3/4"	1 1/4"-7	6.00	SPC-8000	8"	12"	14 3/4"	1 1/4"-7	14.95
SPC-1208	1-1/4"	11"	13 1/2"	5/8"-11	2.50	SPC-1222	3-1/4"	12"	14 3/4"	1 1/4"-7	6.30	SPC-9000	9"	12"	14 3/4"	1 1/4"-7	16.95
SPC-1209	1-3/8"	11"	13 1/2"	5/8"-11	3.20	SPC-1217	3-1/2"	12"	14 3/4"	1 1/4"-7	6.90	SPC-10000	10"	12"	14 3/4"	1 1/4"-7	17.95
SPC-1210	1-1/2"	11"	13 1/2"	5/8"-11	3.25	SPC-1218	4"	12"	14 3/4"	1 1/4"-7	8.30	SPC-11000	11"	12"	14 3/4"	1 1/4"-7	18.95
SPC-1211	1-5/8"	11"	13 1/2"	5/8"-11	3.35	SPC-1223	4-1/4"	12"	14 3/4"	1 1/4"-7	8.90	SPC-12000	12"	12"	14 3/4"	1 1/4"-7	20.95
SPC-1212	1-3/4"	12"	14 3/4"	1 1/4"-7	3.45	SPC-1224	4-1/2"	12"	14 3/4"	1 1/4"-7	10.00	TO ORDER CALL 800-327-8611					



CONCRETE MILLING CUTTERS

Used in a drill rig, the B & A Concrete Milling Cutter will provide a clean hole in all types of concrete. Used wet with a small amount of water or completely dry. The Concrete Milling Cutter is a viable alternative to fragile diamond drills as it will withstand rough usage and can be completely rebuilt. Rebar and wire mesh that are embedded in the concrete being drilled are not a problem for the B & A Concrete Milling Cutter. Note: All diameters are nominal, exact tolerances upon request.

CONCRETE MILLING CUTTER - GP SERIES - WET / DRY

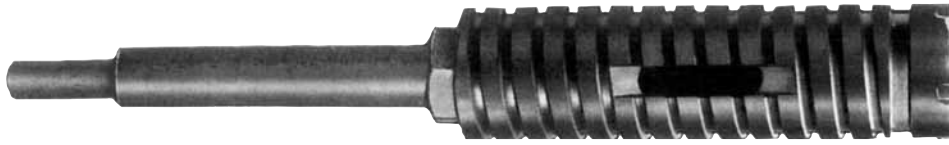
Part Number	SIZE	USL	OAL	HUB SIZE	WT LBS	Part Number	SIZE	USL	OAL	HUB SIZE	WT LBS	Part Number	SIZE	USL	OAL	HUB SIZE	WT LBS
GP-012	1/2"	11"	13 1/2"	5/8"-11	1.40	GP-158	1-5/8"	11"	13 1/2"	5/8"-11	3.35	GP-314	3-1/4"	12"	14 3/4"	1 1/4"-7	6.30
GP-058	5/8"	11"	13 1/2"	5/8"-11	1.60	GP-134	1-3/4"	12"	14 3/4"	1 1/4"-7	3.45	GP-312	3-1/2"	12"	14 3/4"	1 1/4"-7	6.90
GP-034	3/4"	11"	13 1/2"	5/8"-11	1.70	GP-178	1-7/8"	12"	14 3/4"	1 1/4"-7	3.95	GP-400	4"	12"	14 3/4"	1 1/4"-7	8.30
GP-078	7/8"	11"	13 1/2"	5/8"-11	1.80	GP-200	2"	12"	14 3/4"	1 1/4"-7	4.10	GP-414	4-1/4"	12"	14 3/4"	1 1/4"-7	8.90
GP-100	1"	11"	13 1/2"	5/8"-11	1.85	GP-214	2-1/4"	12"	14 3/4"	1 1/4"-7	4.25	GP-412	4-1/2"	12"	14 3/4"	1 1/4"-7	10.00
GP-118	1-1/8"	11"	13 1/2"	5/8"-11	2.15	GP-212	2-1/2"	12"	14 3/4"	1 1/4"-7	5.00	GP-500	5"	12"	14 3/4"	1 1/4"-7	10.95
GP-114	1-1/4"	11"	13 1/2"	5/8"-11	2.50	GP-234	2-3/4"	12"	14 3/4"	1 1/4"-7	5.10	GP-512	5-1/2"	12"	14 3/4"	1 1/4"-7	11.25
GP-138	1-3/8"	11"	13 1/2"	5/8"-11	3.20	GP-300	3"	12"	14 3/4"	1 1/4"-7	6.00	GP-600	6"	12"	14 3/4"	1 1/4"-7	12.95
GP-112	1-1/2"	11"	13 1/2"	5/8"-11	3.25	TO ORDER CALL 800-327-8611											



ROTARY CORE

CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.



ROTARY CORE

Rotary Core Bits are used in standard rotary drill motors. The Rotary Core Bit provides an extremely smooth cutting action and a clean finished hole. Because of the negative rake & the heal setting of the carbide cutting teeth, the RC Series can cut through the toughest and hardest of aggregate in any type of concrete.

ROTARY CORE - RC SERIES - MASONRY

Part Number	SIZE	USL	OAL	SHANK	WT LBS	Part Number	SIZE	USL	OAL	SHANK	WT LBS	Part Number	SIZE	USL	OAL	SHANK	WT LBS
RC-100	5/8"	6"	12"	1/2" RND	0.70	RC-108	1-1/2"	6"	12"	1/2" RND	2.15	RC-100	2-3/4"	6"	12"	1/2" RND	4.30
RC-123	5/8"	6"	18"	1/2" RND	1.54	RC-131	1-1/2"	6"	18"	1/2" RND	2.95	RC-123	2-3/4"	6"	18"	1/2" RND	5.10
RC-101	11/16"	6"	12"	1/2" RND	0.80	RC-109	1-5/8"	6"	12"	1/2" RND	2.30	RC-101	3"	6"	12"	1/2" RND	5.20
RC-124	11/16"	6"	18"	1/2" RND	1.60	RC-132	1-5/8"	6"	18"	1/2" RND	3.10	RC-124	3"	6"	18"	1/2" RND	6.05
RC-102	3/4"	6"	12"	1/2" RND	0.90	RC-110	1-3/4"	6"	12"	1/2" RND	2.45	RC-102	3-1/4"	6"	12"	1/2" RND	5.95
RC-125	3/4"	6"	18"	1/2" RND	1.70	RC-133	1-3/4"	6"	18"	1/2" RND	3.20	RC-125	3-1/4"	6"	18"	1/2" RND	6.85
RC-103	7/8"	6"	12"	1/2" RND	1.00	RC-111	1-7/8"	6"	12"	1/2" RND	2.50	RC-103	3-1/2"	6"	12"	1/2" RND	8.90
RC-126	7/8"	6"	18"	1/2" RND	1.80	RC-134	1-7/8"	6"	18"	1/2" RND	3.30	RC-126	3-1/2"	6"	18"	1/2" RND	9.70
RC-104	1"	6"	12"	1/2" RND	1.20	RC-112	2"	6"	12"	1/2" RND	2.70	RC-104	4"	6"	12"	1/2" RND	10.15
RC-127	1"	6"	18"	1/2" RND	2.00	RC-135	2"	6"	18"	1/2" RND	3.50	RC-127	4"	6"	18"	1/2" RND	10.95
RC-105	1-1/8"	6"	12"	1/2" RND	1.50	RC-113	2-1/4"	6"	12"	1/2" RND	3.25	RC-105	4-1/2"	6"	12"	1/2" RND	11.50
RC-128	1-1/8"	6"	18"	1/2" RND	2.30	RC-136	2-1/4"	6"	18"	1/2" RND	4.15	RC-128	4-1/2"	6"	18"	1/2" RND	12.30
RC-106	1-1/4"	6"	12"	1/2" RND	1.70	RC-114	2-3/8"	6"	12"	1/2" RND	3.55	RC-106	5"	6"	12"	1/2" RND	12.60
RC-129	1-1/4"	6"	18"	1/2" RND	2.50	RC-137	2-3/8"	6"	18"	1/2" RND	4.30	RC-129	5"	6"	18"	1/2" RND	13.40
RC-107	1-3/8"	6"	12"	1/2" RND	1.95	RC-115	2-1/2"	6"	12"	1/2" RND	3.95	RC-107	6"	6"	12"	1/2" RND	13.75
RC-130	1-3/8"	6"	18"	1/2" RND	2.75	RC-138	2-1/2"	6"	18"	1/2" RND	4.75	RC-130	"	6"	18"	1/2" RND	14.55



Fits B&A rotary core bodies: 1-1/2" to 6" dia.

ROTARY CORE SHANK

ROTARY CORE SHANKS - RCS SERIES - REPLACEMENT SHANKS

Part Number	THREAD	OAL	SHANK	WT LBS	Part Number		OAL	SHANK	WT LBS	Part Number		OAL	SHANK	WT LBS
RCS-6	3/4"-10 Male	6"	1/2" RND	0.80	RCS-18	3/4"-10 Male	18"	1/2" RND	2.00	RCS-24	3/4"-10 Male	24"	1/2" RND	2.70
RCS-12	3/4"-10 Male	12"	1/2" RND	1.35	RCS-1834	3/4"-10 Male	18"	3/4" RND	2.25	RCS-36	3/4"-10 Male	36"	1/2" RND	4.00
RCS-1234	3/4"-10 Male	12"	3/4" RND	1.50	TO ORDER CALL 800-327-8611									

ROTARY PILOT S1400C SERIES

Part Number	Description	WT LBS
S1400C	1/2" Carbide Tipped Rotary Pilot 3/4"-10 UNC 2B Thread 6" OAL W/ 3/4"-10 Jam Nut (Fits RC Body 1-1/2" Dia to 6" Dia)	0.65



ROTARY CORE PILOT

The pilot is used for an accurate starting position and prevents drill walking when making the initial starting groove. The Rotary Core Pilot is then removed before drilling is continued.

FAST SPIRAL MASONRY DRILL BITS



CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.



FAST SPIRAL MASONRY DRILL BIT

The fast spiral design, combines a special carbide tip and tough steel alloy body allowing it to drill quickly and cleanly using a standard rotary drill motor. This flute design allows for less heat buildup providing the longest bit life possible.



FAST SPIRAL DRILL BIT - FSD SERIES - MASONRY														
Part Number	SIZE	OAL	SHANK	WT LBS	Part Number	SIZE	OAL	SHANK	WT LBS	Part Number	SIZE	OAL	SHANK	WT LBS
1/8" Diameter					3/8" Diameter					5/8" Diameter				
FSD-183	1/8"	3"	1/8"	0.01	FSD-107	3/8"	6"	1/4"	0.15	FSD-11338	5/8"	6"	3/8"	0.35
3/16" Diameter					FSD-117	3/8"	12"	3/8"	0.25	FSD-113	5/8"	6"	1/2"	0.40
FSD-100	3/16"	3"	3/16"	0.02	FSD-119	3/8"	18"	3/8"	0.40	FSD-581212	5/8"	12"	1/2"	0.75
FSD-3164	3/16"	4"	3/16"	0.02	7/16" Diameter					FSD-581812	5/8"	18"	1/2"	1.00
1/4" Diameter					FSD-716414	7/16"	4"	1/4"	0.15	3/4" Diameter				
FSD-102	1/4"	4"	1/4"	0.05	FSD-108	7/16"	6"	1/4"	0.20	FSD-114	3/4"	6"	1/2"	0.40
FSD-103	1/4"	6"	1/4"	0.05	1/2" Diameter					FSD-341212	3/4"	12"	1/2"	0.80
FSD-1412	1/4"	12"	1/4"	0.10	FSD-109	1/2"	4"	1/4"	0.15	FSD-341812	3/4"	18"	1/2"	1.05
FSD-1418	1/4"	18"	1/4"	0.15	FSD-110	1/2"	6"	1/4"	0.21	7/8" Diameter				
5/16" Diameter					FSD-111	1/2"	6"	3/8"	0.25	FSD-115	7/8"	6"	1/2"	0.45
FSD-104	5/16"	4"	1/4"	0.05	FSD-118	1/2"	12"	3/8"	0.45	FSD-781212	7/8"	12"	1/2"	0.95
FSD-105	5/16"	6"	1/4"	0.10	FSD-120	1/2"	18"	3/8"	0.75	FSD-781812	7/8"	18"	1/2"	1.15
FSD-5161214	5/16"	12"	1/4"	0.15	9/16" Diameter					1" Diameter				
FSD-5161814	5/16"	18"	1/4"	0.20	FSD-112	9/16"	6"	3/8"	0.25	FSD-116	1"	6"	1/2"	0.70
3/8" Diameter					FSD-9166716	9/16"	6"	7/16"	0.35	FSD-11212	1"	12"	1/2"	1.10
FSD-106	3/8"	4"	1/4"	0.10	FSD-91612	9/16"	12"	3/8"	0.50	FSD-11812	1"	18"	1/2"	1.45

4 PIECE SET				
Part Number	SIZE	OAL	SHANK	WT LBS
FSD-123				0.35
CONSISTS OF:				
FSD-102	1/4"	4"	1/4"	0.05
FSD-104	5/16"	4"	1/4"	0.05
FSD-106	3/8"	4"	1/4"	0.10
FSD-109	1/2"	4"	1/4"	0.15



5 PIECE SET				
Part Number	SIZE	OAL	SHANK	WT LBS
FSD-123				0.37
CONSISTS OF:				
FSD-100	3/16"	4"	3/16"	0.02
FSD-102	1/4"	4"	1/4"	0.05
FSD-104	5/16"	4"	1/4"	0.05
FSD-106	3/8"	4"	1/4"	0.10
FSD-109	1/2"	4"	1/4"	0.15





STANDARD MASONRY DRILL BIT

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

CAT. #61



STANDARD MASONRY DRILL BITS

B & A's most popular masonry drill bit series has a special slow spiral flute that gives exceptional strength with rapid debris removal. Combined with a special carbide tip, this bit provides long bit life at a reasonable cost.

STANDARD MASONRY DRILL BIT - SM SERIES - MASONRY

Part Number	SIZE	USL	OAL	SHANK	WT LBS	Part Number	SIZE	USL	OAL	SHANK	WT LBS	Part Number	SIZE	USL	OAL	SHANK	WT LBS
1/8" Diameter						1/4" Diameter						7/16" Diameter					
SM-100	1/8"	1"	1-7/8"	1/8"	0.01	SM-500	1/4"	16"	36"	1/4"	0.45	SM-309	7/16"	10"	12"	3/8"	0.40
SM-101	1/8"	1-1/2"	3"	1/8"	0.01	SMS-25	1/4"	16"	48"	1/4"	0.60	SM-404	7/16"	10"	12"	3/8"	0.60
SM-150	1/8"	1-1/2"	6"	1/8"	0.03	9/32" Diameter						SM-504	7/16"	10"	12"	3/8"	0.80
SM-200	1/8"	1-1/2"	12"	1/8"	0.05	SM-109	9/32"	2-1/2"	4"	1/4"	0.05	1/2" Diameter					
SM-300	1/8"	1-1/2"	18"	1/8"	0.10	SM-155	9/32"	4"	6"	1/4"	0.05	SM-161	1/2"	4"	6"	3/8"	0.20
5/32" Diameter						SM-204	9/32"	10"	12"	1/4"	0.10	SM-113	1/2"	4"	6"	1/4"	0.20
SM-102	5/32"	1-5/8"	3"	5/32"	0.01	SM-304	9/32"	13"	18"	1/4"	0.25	SM-162	1/2"	4"	6"	1/2"	0.20
SM-102-4	5/32"	2-5/8"	4-1/4"	5/32"	0.03	SM-401	9/32"	16"	24"	9/32"	0.40	SM-210	1/2"	10"	12"	3/8"	0.40
SM-102-5	5/32"	3-5/8"	5-1/4"	5/32"	0.04	SM-501	9/32"	16"	36"	9/32"	0.45	SM-310	1/2"	16"	18"	3/8"	0.55
SM-102-6	5/32"	4-5/8"	6-1/4"	5/32"	0.05	5/16" Diameter						SM-405	1/2"	16"	24"	3/8"	0.75
SM-102-7	5/32"	5-5/8"	7-1/4"	5/32"	0.05	SM-110	5/16"	2-1/2"	4"	1/4"	0.05	SM-505	1/2"	16"	36"	1/2"	0.80
11/64" Diameter						SM-156	5/16"	4"	6"	1/4"	0.10	SMS-25	1/2"	16"	48"	1/2"	0.95
SM-103	11/64"	1-5/8"	3"	11/64"	0.01	SM-157	5/16"	4"	6"	5/16"	0.10	9/16" Diameter					
3/16" Diameter						SM-205	5/16"	10"	12"	1/4"	0.20	SM-114	9/16"	4"	6"	3/8"	0.25
SM-104	3/16"	1-5/8"	3"	3/16"	0.02	SM-206	5/16"	10"	12"	5/16"	0.20	SM-211	9/16"	10"	12"	3/8"	0.40
SM-104-4	3/16"	2-5/8"	4-1/4"	3/16"	0.03	SM-305	5/16"	16"	18"	1/4"	0.25	SM-311	9/16"	16"	18"	3/8"	0.65
SM-104-5	3/16"	3-5/8"	5-1/4"	3/16"	0.04	SM-306	5/16"	16"	18"	5/16"	0.30	SM-406	9/16"	16"	24"	3/8"	0.95
SM-152	3/16"	4"	6"	3/16"	0.05	SM-306	5/16"	16"	18"	5/16"	0.30	SM-506	9/16"	16"	36"	1/2"	1.25
SM-152-6	3/16"	4-5/8"	6-1/4"	3/16"	0.05	SM-402	5/16"	16"	24"	5/16"	0.40	5/8" Diameter					
SM-152-7	3/16"	5-5/8"	7-1/4"	3/16"	0.06	SM-502	5/16"	16"	36"	5/16"	0.45	SM-115	5/8"	4"	6"	1/2"	0.30
SM-201	3/16"	7"	12"	3/16"	0.10	SMS-26	5/16"	16"	48"	5/16"	0.90	SM-116	5/8"	4"	6"	3/8"	0.30
OSM-301	3/16"	7"	18"	3/16"	0.15	3/8" Diameter						SM-212	5/8"	10"	12"	1/2"	0.60
13/64" Diameter						SM-111	3/8"	2-1/2"	4"	1/4"	0.10	SM-312	5/8"	16"	18"	1/2"	0.85
SM-105	13/64"	1-5/8"	3"	3/16"	0.05	SM-158	3/8"	4"	6"	1/4"	0.10	SM-407	5/8"	16"	24"	1/2"	1.30
7/32" Diameter						SM-159	3/8"	4"	6"	3/8"	0.15	SM-507	5/8"	16"	36"	1/2"	1.60
SM-106	7/32"	2-1/2"	4"	7/32"	0.05	SM-207	3/8"	10"	12"	5/16"	0.25	SMS-29	5/8"	16"	48"	1/2"	2.15
SM-153	7/32"	4"	6"	7/32"	0.05	SM-208	3/8"	10"	12"	3/8"	0.30	11/16" Diameter					
SM-202	7/32"	8"	12"	7/32"	0.10	SM-307	3/8"	16"	18"	5/16"	0.35	SM-117	11/16"	4"	6"	1/2"	0.30
SM-302	7/32"	8"	18"	7/32"	0.20	SM-308	3/8"	16"	18"	3/8"	0.40	SM-213	11/16"	10"	12"	1/2"	0.55
1/4" Diameter						SM-403	3/8"	16"	24"	3/8"	0.60	SM-313	11/16"	16"	18"	1/2"	0.60
SM-107	1/4"	1-5/8"	3"	1/4"	0.05	SM-503	3/8"	16"	36"	3/8"	0.90	SM-408	11/16"	16"	24"	1/2"	1.50
SM-108	1/4"	2-1/2"	4"	1/4"	0.05	SMS-27	3/8"	16"	48"	3/8"	1.40	SM-508	11/16"	16"	36"	1/2"	2.30
SM-154	1/4"	4"	6"	1/4"	0.05	7/16" Diameter						3/4" Diameter					
SM-203	1/4"	10"	12"	1/4"	0.10	SM-160	7/16"	4"	6"	3/8"	0.15	SM-118	3/4"	4"	6"	1/2"	0.45
SM-303	1/4"	13"	18"	1/4"	0.20	SM-112	7/16"	4"	6"	1/4"	0.15	SM-214	3/4"	10"	12"	1/2"	0.80
SM-400	1/4"	16"	24"	1/4"	0.25	SM-209	7/16"	10"	12"	3/8"	0.30	TO ORDER CALL 800-327-8611					



STANDARD MASONRY DRILL BIT



CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.



STANDARD MASONRY DRILL BITS

B & A's most popular masonry drill bit series has a special slow spiral flute that gives exceptional strength with rapid debris removal. Combined with a special carbide tip, this bit provides long bit life at a reasonable cost.

STANDARD MASONRY DRILL BIT - SM SERIES - MASONRY																	
Part Number	SIZE	USL	OAL	SHANK	WT LBS	Part Number	SIZE	USL	OAL	SHANK	WT LBS	Part Number	SIZE	USL	OAL	SHANK	WT LBS
3/4" Diameter						1" Diameter						1-1/4" Diameter					
SM-314	3/4"	16"	18"	1/2"	1.20	SM-121	1"	4"	6"	1/2"	0.70	SM-414	1-1/4"	4-1/2"	24"	1/2"	2.60
SM-409	3/4"	16"	24"	1/2"	1.35	SM-217	1"	4"	12"	1/2"	0.95	SM-514	1-1/4"	4-1/2"	36"	1/2"	3.30
SM-509	3/4"	16"	26"	1/2"	1.45	SM-317	1"	4"	18"	1/2"	1.30	SM-34	1-1/4"	4-1/2"	48"	1/2"	4.50
SMS-30	3/4"	16"	48"	1/2"	1.50	SM-412	1"	4-1/2"	24"	1/2"	1.50	1-3/8" Diameter					
13/16" Diameter						1-1/8" Diameter						SM-124					
SM-119	13/16"	4"	6"	1/2"	0.55	SMS-32	1"	4-1/2"	48"	1/2"	3.30	SM-220	1-3/8"	4-1/2"	12"	1/2"	1.65
SM-215	13/16"	10"	12"	1/2"	0.95	1-1/8" Diameter						SM-320	1-3/8"	4-1/2"	18"	1/2"	2.15
SM-315	13/16"	16"	18"	1/2"	1.35	SM-122	1-1/8"	4"	6"	1/2"	0.80	SM-415	1-3/8"	4-1/2"	24"	1/2"	2.70
SM-410	13/16"	16"	24"	1/2"	1.45	SM-218	1-1/8"	4-1/2"	12"	1/2"	1.30	SM-515	1-3/8"	4-1/2"	36"	1/2"	3.50
SM-510	13/16"	16"	36"	1/2"	1.60	SM-318	1-1/8"	4-1/2"	18"	1/2"	1.80	SM-35	1-3/8"	4-1/2"	48"	1/2"	4.30
7/8" Diameter						SM-413						1-1/2" Diameter					
SM-120	7/8"	4"	6"	1/2"	0.55	SM-513	1-1/8"	4-1/2"	36"	1/2"	3.15	SM-125	1-1/2"	4"	6"	1/2"	1.35
SM-216	7/8"	4"	12"	1/2"	0.85	SM-33	1-1/8"	4-1/2"	48"	1/2"	4.25	SM-221	1-1/2"	4-1/2"	12"	1/2"	1.85
SM-316	7/8"	4"	18"	1/2"	1.15	1-1/4" Diameter						SM-321	1-1/2"	4-1/2"	18"	1/2"	2.40
SM-411	7/8"	4"	24"	1/2"	1.55	SM-123	1-1/4"	4"	6"	1/2"	0.90	SM-416	1-1/2"	4-1/2"	24"	1/2"	2.954
SM-511	7/8"	4"	36"	1/2"	1.65	SM-219	1-1/4"	4-1/2"	12"	1/2"	1.55	SM-516	1-1/2"	4-1/2"	36"	1/2"	3.75
SMS-31	7/8"	4"	48"	1/2"	2.90	SM-319	1-1/4"	4-1/2"	18"	1/2"	2.05	SMS-36	1-1/2"	4-1/2"	48"	1/2"	4.55





CONCRETE SCREW ANCHOR DRILL BITS

CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

CONCRETE SCREW ANCHOR DRILL BITS

Concrete Screw Bits are used to pre drill hole used for self tapping concrete anchors and are specifically designed for use with Tapcon® concrete screw anchors. When using self tapping concrete anchors, such as Tapcon® concrete screw anchors, predrilling the right size hole is critical. Make the hole too large and the self tapping concrete anchor screw will fail to achieve maximum holding power and possible fail to hold completely. A small hole will result in the self tapping screw anchor binding in the hole, twisting of the head, breaking or snapping off above or below the surface. Each bit is precisely sized to match the required tolerances necessary to achieve maximum holding power from self tapping concrete screws. Holes that are pre drilled using the properly chosen Tang or SDS Plus 5/16" Hex Combo will prevent physical damage to the anchor caused by the anchor bind in the hole. Constructed of hardened alloy steel with a close tolerance carbide tip, it is available in both Tang style shank and SDS Plus 5/16" Hex Combo Shank.

For the professional Installers B & A Concrete Screw Bits are available in Pro Package (10 pcs per package) Super Pro Package (25 pcs per package)

CONCRETE SCREW BIT SELECTOR CHART

Concrete Screw Size	DRILL BIT		
	TG SERIES	SS SERIES	TH SERIES
3/16" X 1-1/4"	TG-5323	SS-303	TH-5326
3/16" X 1-3/4"	TG-5323	SS-303	TH-5326
3/16" X 2-1/4"	TG-5324	SS-303-4	TH-5327
3/16" X 2-3/4"	TG-5324	SS-303-4	TH-5327
3/16" X 3-1/4"	TG-5325	SS-303-5	-
3/16" X 3-3/4"	TG-5325	SS-303-5	-
3/16" X 4"	TG-5325	SS-303-5	-
1/4" X 1-3/4"	TG-5323	SS-304	TH-3166
1/4" X 2-1/4"	TG-5323	SS-305-4	TH-3167
1/4" X 2-3/4"	TG-5323	SS-305-4	TH-3167
1/4" X 3-1/4"	TG-5323	SS-305-4	-
1/4" X 3-3/4"	TG-5323	SS-305-5	-
1/4" X 4"	TG-5323	SS-305-5	-
1/4" X 5"	TG-5323	SS-306-6	-
1/4" X 6"	TG-5323	SS-306-7	-



CONCRETE SCREW ANCHOR DRILL BITS - TANG STYLE

CONCRETE SCREW ANCHOR DRILL BITS - TG SERIES - TANG

Part Number	SIZE	USL	OAL	SHANK	WT LBS	Part Number	SIZE	USL	OAL	SHANK	WT LBS	Part Number	SIZE	USL	OAL	SHANK	WT LBS
1 PIECE - DIY PACKAGE						10 PIECES - PRO PACKAGE						25 PIECES - SUPER PRO PACKAGE					
5/32" Diameter						5/32" Diameter						5/32" Diameter					
TG-5323-DIY	5/32"	2-1/2"	3-1/2"	Tang	0.02	TG-5323	5/32"	2-1/2"	3-1/2"	Tang	0.20	TG-5323P	5/32"	2-1/2"	3-1/2"	Tang	0.38
TG-5324-DIY	5/32"	3-1/2"	4-1/2"	Tang	0.02	TG-5324	5/32"	3-1/2"	4-1/2"	Tang	0.20	TG-5324P	5/32"	3-1/2"	4-1/2"	Tang	0.50
TG-5325-DIY	5/32"	4-1/2"	5-1/2"	Tang	0.03	TG-5325	5/32"	4-1/2"	5-1/2"	Tang	0.30	TG-5325P	5/32"	4-1/2"	5-1/2"	Tang	0.63
TG-5326-DIY	5/32"	5-1/2"	6-1/2"	Tang	0.04	TG-5326	5/32"	5-1/2"	6-1/2"	Tang	0.40	TG-5326P	5/32"	5-1/2"	6-1/2"	Tang	0.88
TG-5327-DIY	5/32"	6-1/2"	7-1/2"	Tang	0.04	TG-5327	5/32"	6-1/2"	7-1/2"	Tang	0.40	TG-5327P	5/32"	6-1/2"	7-1/2"	Tang	0.88
3/16" Diameter						3/16" Diameter						3/16" Diameter					
TG-3163-DIY	3/16"	2-1/2"	3-1/2"	Tang	0.02	TG-3163	3/16"	2-1/2"	3-1/2"	Tang	0.20	TG-3163P	3/16"	2-1/2"	3-1/2"	Tang	0.38
TG-3164-DIY	3/16"	3-1/2"	4-1/2"	Tang	0.02	TG-3164	3/16"	3-1/2"	4-1/2"	Tang	0.20	TG-3164P	3/16"	3-1/2"	4-1/2"	Tang	0.50
TG-3165-DIY	3/16"	4-1/2"	5-1/2"	Tang	0.03	TG-3165	3/16"	4-1/2"	5-1/2"	Tang	0.30	TG-3165P	3/16"	4-1/2"	5-1/2"	Tang	0.63
TG-3166-DIY	3/16"	5-1/2"	6-1/2"	Tang	0.04	TG-3166	3/16"	5-1/2"	6-1/2"	Tang	0.40	TG-3166P	3/16"	5-1/2"	6-1/2"	Tang	0.88
TG-3167-DIY	3/16"	6-1/2"	7-1/2"	Tang	0.04	TG-3167	3/16"	6-1/2"	7-1/2"	Tang	0.40	TG-3167P	3/16"	6-1/2"	7-1/2"	Tang	0.88



CONCRETE SCREW ANCHOR DRILL BITS SDS PLUS WITH HEX STYLE

SDS Plus™ Hex Style Tapcon™ rotary hammer drill bits are specifically designed for use with Tapcon™ concrete screw anchors. Each bit is precisely sized to match the required tolerances necessary to achieve maximum holding power from self threading concrete screws. These SDS Plus™ Hex Style drill bits have a 5/16" hex immediately below the shank that fits directly into the concrete screw anchor installation tool.



CONCRETE SCREW ANCHOR DRILL BITS TH SERIES - SDS PLUS® / HEX

Part Number	SIZE	USL	OAL	WT LBS	Part Number	SIZE	USL	OAL	WT LBS
1 PIECE - DIY PACKAGE					10 PIECE - PRO PACKAGE				
TH-5326	5/32"	2-1/2"	6"	0.03	TH-5326P	5/32"	2-1/2"	6"	0.30
TH-5327	5/32"	4-1/2"	7"	0.04	TH-5327P	5/32"	4-1/2"	7"	0.40
TH-3166	3/16"	2-1/2"	6"	0.03	TH-3166P	3/16"	2-1/2"	6"	0.30
TH-3167	3/16"	4-1/2"	7"	0.04	TH-3167P	3/16"	4-1/2"	7"	0.40



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HURRICANE PANEL INSTALLER BITS CD - SERIES

Part Number	SIZE	PILOT SIZE	COUNTER SINK	WT LBS
CD-14		1/4"X3"	1/2"X1-3/4"	0.15
CD-1435		1/4"x5"	1/2"X3"	0.01

HURRICANE PANEL INSTALLER BITS

B & A's carbide-tipped Combination Bits easily adjust to different counter sinking depth settings. Once adjusted, duplicate holes with exactly the same depth can be quickly drilled one after another! In just one easy step a hole is drilled for an anchor or lead shield as-well-as a small hole to allow clearance for the screw or bolt to pass through. The Combination Bit is equipped with a carbide-tipped pilot drill to prevent walking and shifting.



YANKEE PUSH DRILL BITS SPY -SERIES

Part Number	SIZE	OAL	FINISH	WT LBS
SPY-316	3/16"	2-1/8"	11/64"	0.01
SPY-14	1/4"	2-1/8"	11/64"	0.01

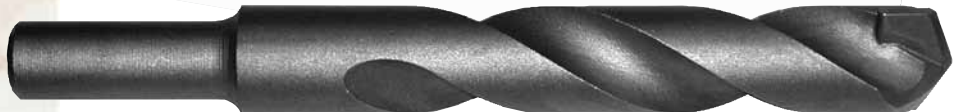
YANKEE PUSH DRILL BITS

Specified by Western Electric Co for various Bell Telephone and TelCo's. The Yankee Drill Bits are carbide-tipped and designed for use in Yankee Push Drill Systems where 3/16" or 1/4" anchor holes are required. Ideal for drywall and concrete block. (Note: Price is for a package of 2 bits - Yankee Bits are sold by the package ONLY)




TILE BITS

B & A has developed a hard tile drill bit for all tiles. Now install shower doors, blinds, mirrors, wash basin, shelves, soap dishes, shower rails, towel bars, toilet paper rolls, shower heads, handles, and more. Cuts cement, terrazzo, glazed, clay, porcelain, or stone tiles. Use with a vibrating hammer drill for best results.



TILE BITS - TB SERIES

Part Number	SIZE	OAL	SHANK	WT LBS	Part Number	SIZE	OAL	SHANK	WT LBS
TB-216-1	1/8"	1-7/8"	1/8"	0.01	TB-516-4	5/16"	4"	5/16"	0.10
TB-216-2	1/8"	2-3/4"	1/8"	0.02	TB-516-6	5/16"	6"	5/16"	0.15
TB-316-3	3/16"	3"	3/16"	0.05	TB-616-4	3/8"	4"	3/8"	0.10
TB-316-6	3/16"	6"	3/16"	0.10	TB-616-6	3/8"	6"	3/8"	0.15
TB-416-4	1/4"	4"	1/4"	0.05	TB-716-6	7/16"	6"	3/8"	0.15
TB-416-6	1/4"	6"	1/4"	0.08	TB-816-6	1/2"	6"	3/8"	0.20



CARPET STUBBY

The Carpet Stubby drill bit will drill concrete, wood, or even terrazzo flooring. The drilled hole allows the installer to place a nail through the carpet tack strip into the floor underneath. This combination of the proper nail size and correct diameter hole prevents carpet strip pullout.

CARPET STUBBY - STB SERIES (Carpet Tack Strip Installer Bit)

Part Number	SIZE	OAL	FINISH	WT LBS	Part Number	SIZE	OAL	FINISH	WT LBS
STB-19	1/8"	1-7/8"	BRIGHT	0.01	STB-21	1/8"	2-3/4"	BRIGHT	0.01
STB-20	1/8"	1-7/8"	BLACK	0.01	STB-22	1/8"	2-3/4"	BLACK	0.01





EXTRACTOR DRILL BITS

CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

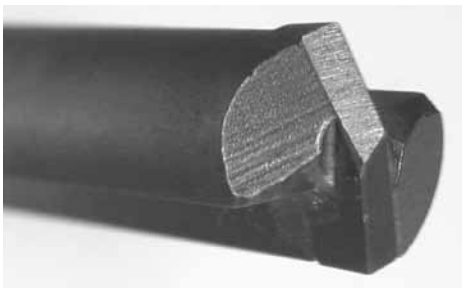


EXTRACTOR BITS

The B & A Hard Steel Extractor Bits are recommended for those occasions when you need to remove a broken bolt, a broken easy out or threaded fastener. The left handed cutting action assists with backing the object out of the hole by its counter clockwise spin. Generally, there is no other advantage to using a left handed drill in boring a hole through something. B & A hard steel bits are often referred to as the bit of last resort, because when others fail, the B & A bit will accomplish the job.

LEFT HANDED EXTRACTOR BITS LHSP SERIES

Part Number	SIZE	OAL	SHANK	WT LBS	Part Number	SIZE	OAL	SHANK	WT LBS
LHSP-1	1/8"	2-3/4"	1/8"	0.01	LHSP-9	5/16"	4"	1/4"	0.05
LHSP-2	5/32"	3"	5/32"	0.01	LHSP-10	5/16"	6"	5/16"	0.10
LHSP-3	11/64"	3"	11/64"	0.05	LHSP-11	3/8"	4"	3/8"	0.10
LHSP-4	3/16"	3"	3/16"	0.05	LHSP-12	3/8"	6"	3/8"	0.15
LHSP-5	7/32"	4"	7/32"	0.06	LHSP-13	7/16"	6"	3/8"	0.15
LHSP-6	1/4"	4"	1/4"	0.06	LHSP-14	1/2"	6"	1/2"	0.25
LHSP-7	1/4"	6"	1/4"	0.09	LHSP-15	9/16"	6"	1/2"	0.30
LHSP-8	9/32"	4"	9/32"	0.06	LHSP-16	5/8"	6"	1/2"	0.40



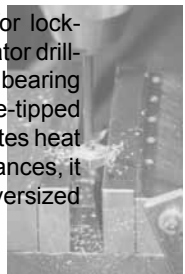
HARD STEEL BITS - SP SERIES

Part Number	SIZE	OAL	SHANK	WT LBS	Part Number	SIZE	OAL	SHANK	WT LBS
SP-1	1/8"	2-3/4"	1/8"	0.01	SP-9	5/16"	4"	1/4"	0.05
SP-2	5/32"	3"	5/32"	0.01	SP-10	5/16"	6"	5/16"	0.10
SP-3	11/64"	3"	11/64"	0.05	SP-11	3/8"	4"	3/8"	0.10
SP-4	3/16"	3"	3/16"	0.05	SP-12	3/8"	6"	3/8"	0.15
SP-5	7/32"	4"	7/32"	0.06	SP-13	7/16"	6"	3/8"	0.15
SP-6	1/4"	4"	1/4"	0.06	SP-14	1/2"	6"	1/2"	0.25
SP-7	1/4"	6"	1/4"	0.09	SP-15	9/16"	6"	1/2"	0.30
SP-8	9/32"	4"	9/32"	0.06	SP-16	5/8"	6"	1/2"	0.40



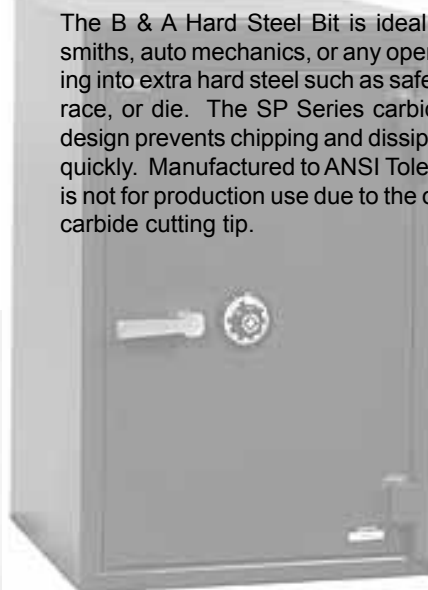
DRILL BITS FOR HARD STEEL

The B & A Hard Steel Bit is ideal for locksmiths, auto mechanics, or any operator drilling into extra hard steel such as safe, bearing race, or die. The SP Series carbide-tipped design prevents chipping and dissipates heat quickly. Manufactured to ANSI Tolerances, it is not for production use due to the oversized carbide cutting tip.



4 PIECE VARIETY PACK

Part Number	DESCRIPTION	WT LBS	
SP-123	4 Piece Variety Pack	0.26	
Consists of 1 Each	SP-4	3/16"X3"	0.01
	SP-6	1/4"X4"	0.05
	SP-9	5/16"X4"	0.05
	SP-12	3/8"X6"	0.15



TREATING RODS



CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

TREATING RODS

B & A Treating Rods are designed for use by exterminators who must spray pesticides under concrete or wooden floors to eliminate termites and other unwanted pests. A hole is first drilled through the floor or wall and then either a side opening or end opening treating rod is inserted so that the end of the rod is exposed past the drilled hole into the soil below or void where the exterminator applies the pesticide. Made with a 1/4" NPT threaded coupling, B & A Treating Rods will fit any conventional hand-held pressure sprayer. For a single solid straight stream, use the end opening.



TREATING RODS - SIDE OPENING

TREATING ROD - SIDE HOLE - TR SERIES

Part Number	SIZE	OAL	THREAD	WT LBS	Part Number	SIZE	OAL	THREAD	WT LBS
TR-160	1/4"	6"	1/4" NPT	0.10	TR-360	3/8"	6"	1/4" NPT	0.20
TR-112	1/4"	12"	1/4" NPT	0.15	TR-312	3/8"	12"	1/4" NPT	0.25
TR-118	1/4"	18"	1/4" NPT	0.25	TR-318	3/8"	18"	1/4" NPT	0.35
TR-124	1/4"	24"	1/4" NPT	0.40	TR-324	3/8"	24"	1/4" NPT	0.50
TR-136	1/4"	36"	1/4" NPT	0.50	TR-336	3/8"	36"	1/4" NPT	0.75
TR-148	1/4"	48"	1/4" NPT	0.75	TR-348	3/8"	48"	1/4" NPT	1.00



TREATING RODS - END OPENING

TREATING ROD - END HOLE - TRE SERIES

Part Number	SIZE	OAL	THREAD	WT LBS	Part Number	SIZE	OAL	THREAD	WT LBS
TRE-160	1/4"	6"	1/4" NPT	0.10	TRE-360	3/8"	6"	1/4" NPT	0.20
TRE-112	1/4"	12"	1/4" NPT	0.15	TRE-312	3/8"	12"	1/4" NPT	0.25
TRE-118	1/4"	18"	1/4" NPT	0.25	TRE-318	3/8"	18"	1/4" NPT	0.35
TRE-124	1/4"	24"	1/4" NPT	0.40	TRE-324	3/8"	24"	1/4" NPT	0.50
TRE-136	1/4"	36"	1/4" NPT	0.50	TRE-336	3/8"	36"	1/4" NPT	0.75
TRE-148	1/4"	48"	1/4" NPT	0.75	TRE-348	3/8"	48"	1/4" NPT	1.00



EARTH AUGERS

Termite bait stations and soil sampling has never been easier. The B & A Carbide Tipped Earth Auger is ideal for termite bait station installation or soil sampling. Armed with a carbide tipped pilot and a carbide tipped cutter on the flute, the B & A Earth Auger easily out performs standard steel earth augers. The carbide tipped earth auger is equipped with a standard 7/16" hex shank that fits both 7/16" Hex Quick Change Chucks and 1/2" Jacob® Style Chuck.



EARTH AUGERS - EA SERIES

Part Number	SIZE	FLUTE	OAL	SHANK	WT LBS
EA-3012-716F	2"	12"	30"	7/16" HEX	3.35
EA25-3012-716F	2-1/2"	12"	30"	7/16" HEX	3.65
EA30-3012-716F	3"	12"	30"	7/16" HEX	0.25

For use in 1/2" Jacob Sytle Chuck



FORGED HAMMER IRON

CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

FORGED HAMMER IRON - SPLINE DIRVE - HR SERIES			
Part Number	IMAGE	DESCRIPTION	WT LBS
HR5005		Spline - Bull Point (Moil Point) 12" OAL for general demolition in brick or concrete.	1.30
HR5007		Spline - Bull Point (Moil Point) 18" OAL for general demolition in brick or concrete.	2.15
HR5001		Spline - Flat Chisel 1" X 12" OAL used for clean weld spatter, scaling or concrete forms.	1.45
HR5003		Spline - Flat Chisel 1" X 18" OAL used for clean weld spatter, scaling or concrete forms.	2.25
HR5009		Spline - Flat Chisel 2" X 12" OAL used for clean weld spatter, scaling or concrete forms.	1.50
HR5011		Spline - Flat Chisel 2" X 18" OAL used for clean weld spatter, scaling or concrete forms.	2.20
HR5012		Spline - Flat Chisel 3" X 12" OAL used for clean weld spatter, scaling or concrete forms.	1.75
HR5018		Spline - Bushing Tool 16 Points 15" OAL used for surface preparation for new concrete.	1.65
FORGED HAMMER IRON - 3/4" HEX DIRVE - HB SERIES			
HB5205		3/4" Hex Drive - Bull Point (Moil Point) 12" OAL for general demolition in brick or concrete.	1.30
HB5207		3/4" Hex Drive - Bull Point (Moil Point) 18" OAL for general demolition in brick or concrete.	2.20
HB5201		3/4" Hex Drive - Flat Chisel 1" X 12" OAL used for clean weld spatter, scaling or concrete forms.	2.30
HB5203		3/4" Hex Drive - Flat Chisel 1" X 18" OAL used for clean weld spatter, scaling or concrete forms.	2.30
HB5209		3/4" Hex Drive - Flat Chisel 2" X 12" OAL used for clean weld spatter, scaling or concrete forms.	1.60
HB5212		3/4" Hex Drive - Flat Chisel 3" X 12" OAL used for clean weld spatter, scaling or concrete forms.	2.00
HB5216		3/4" Hex Drive - Clay Spade 4" X 18" used for digging into clay or other soils.	5.10
HB5218		3/4" Hex Drive - Bushing Tool 16 Points 15" OAL used for surface preparation for new concrete.	1.65
HB5220		3/4" Hex Drive - Asphalt Cutter 4-1/2" X 18" used for cutting and removing asphalt.	1.30

FORGED HAMMER IRON



CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

FORGED HAMMER IRON - SDS PLUS™ - HM SERIES			
Part Number	IMAGE	DESCRIPTION	WT LBS
HM-5005		SDS PLUS™ - Bull Point (Moil Point) 12" OAL for general demolition in brick or concrete.	1.30
HM-5001		SDS PLUS™ - Bull Point (Moil Point) 18" OAL for general demolition in brick or concrete.	2.15
HM-5008		SDS PLUS™ - Flat Chisel 1-1/2" X 10" OAL used for clean weld spatter, scaling or concrete forms.	1.45
FORGED HAMMER IRON - SDS MAX™ - HTM SERIES			
HTM203		SDS MAX™ - Bull Point (Moil Point) 12" OAL for general demolition in brick or concrete.	1.15
HTM204		SDS MAX™ - Bull Point (Moil Point) 18" OAL for general demolition in brick or concrete.	1.85
HTM205		SDS MAX™ - Flat Chisel 1" X 12" OAL used for clean weld spatter, scaling or concrete forms.	1.20
HTM206		SDS MAX™ - Flat Chisel 1" X 18" OAL used for clean weld spatter, scaling or concrete forms.	1.85
HTM208		SDS MAX™ - Flat Chisel 2" X 12" OAL used for clean weld spatter, scaling or concrete forms.	1.40
HTM207		SDS MAX™ - Flat Chisel 2" X 18" OAL used for clean weld spatter, scaling or concrete forms.	1.85
HTM5812		SDS MAX™ - Flat Chisel 3" X 12" OAL used for clean weld spatter, scaling or concrete forms.	1.40
HTM5816		SDS MAX™ - Clay Spade 4" X 18" used for digging into clay or other soils.	3.50
HTM370		SDS MAX™ - Bushing Tool 16 Points 15" OAL used for surface preparation for new concrete.	2.75
HTM220		SDS MAX™ - Asphalt Cutter 4-1/2" X 18" used for cutting and removing asphalt.	4.10
HTM5822		SDS MAX™ - Scraper - Tile/Floor 6" X 18" used for removing ceramic and lenoleum tile.	7.60

GROUND ROD DRIVERS				
Part Number	IMAGE	CAPACITY	SHANK	WT LBS
SGRD-58		5/8"	Spline	3.25
SGRD-34		3/4"	Spline	2.25
HTM231		5/8"	SDS Max®	2.20
HTM232		3/4"	SDS Max®	1.20

GROUND ROD DRIVERS

Driving 5/8" or 3/4" grounding rods into the soil at the edge of a structure's foundation is easy with the B & A Ground Rod Driver. B & A Ground Rod Drivers are designed for use in Spline or SDS Max™ shank hammers. Made from hardened steel and sized to fit, the ground rod driver eliminates unnecessary labor used with other methods for ground rod installation.



CUSTOM DRILL BIT MANUFACTURING

CAT. #61

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.



SPECIAL - CUSTOM ORDERED PRODUCTS

B & A Manufacturing Company has long been known as the Company that can solve your drilling problems. We have a qualified staff of consultants that can and will design a carbide-tipped tool to drill almost any material: wood, fiberglass, plastic composites, concrete of any type, steel, cast iron, rebar, stranded wire or wire mesh embedded in concrete, or even combinations of these materials. For almost anything that needs a hole B & A can engineer and produce the carbide tipped tool you need when you need it. Just contact one of our customer service personnel and we'll do the rest.

Here are some of the questions we will ask when you contact us for that special tool need. If you have prepared the answers to these questions in advance our response will be just that much faster...

QUESTIONS FOR ALL TYPES OF DRILL BITS OR HOLE CUTTERS:

1. What material is being drilled?
2. If wood, what type and is it wet, dry or treated?
3. If drilling into concrete, is wire mesh, rebar, or any metal present?
4. What is the material thickness?
5. How deep do you want the hole?
6. How many holes need to be made?
7. What is the make and model of the power tool being used?
8. Is the power tool electric, hydraulic, gasoline, or hydraulic powered?
9. What is the rated RPM of the power tool being used?
10. What is the exact hole size that is needed?

ADDITIONAL QUESTIONS FOR MASONRY OR ROTARY HAMMER DRILL BITS:

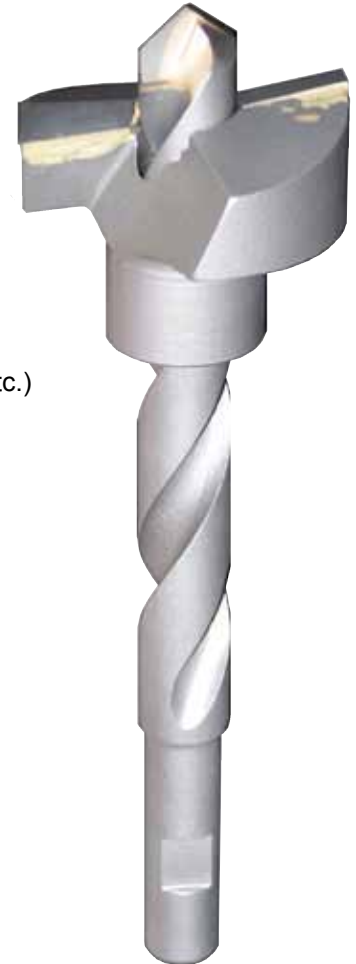
1. What type of shank is needed? (Round, SDS-Plus, SDS-Max®, Spline-Drive, Hex, etc.)
2. What is the overall length needed?
3. What is the drilling depth? (Flute Length see catalog page 35)

ADDITIONAL QUESTIONS FOR WOOD BORING BITS:

1. What type of shank is needed? (Round, 7/16" Hex, 5/8" Hex, Morse Taper, etc.)
2. What is the overall length needed?
3. What is the drilling depth needed?
4. Is a counter bore needed, if so, what size and depth?

ADDITIONAL QUESTIONS FOR CARBIDE TIPPED HOLE CUTTERS:

1. What material are you cutting?
On big projects, what additional material(s) might you run into?
(Different materials require different tooth styles, configurations, and grind angles.)
Improper tool and cutting material match can cause damage to the hole saw.
2. What size mandrel? i.e. 1/2" Round or 3/4" Round.
(The shank portion of a Hole Saw is referred to as a mandrel.)
Mandrels are most often used with hand-held drill motors.
3. What size hub thread? i.e. 3/4"-10
(The hub is the point where the mandrel or the spindle of a power tool attaches to a Hole Saw). For examples, see Wet / Dry Plate Cutters & Concrete Milling Cutters.



Please provide as much information as possible. Information based on the above questions will help us to expedite your special or custom tool quotation. Call (800) 327-8611 or send your drawing or sketch via fax (561)848-8621 or via email at drills@bamanufacturing.com.

DON'T SEE WHAT YOU NEED, JUST CALL 800-327-8611 AND ASK.

Throwing a bit away is like...

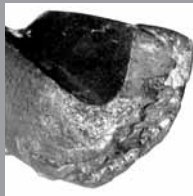
BIT... REPAIR, RETIPPING, & SHARPENING...

B&A Manufacturing Company has been providing bit repair services since 1950. Our skilled specialists have manufactured over 50 million new bits and have repaired thousands more.....Each and every bit received for reconditioning is carefully processed by a highly trained technician to insure the peak tool performance and customer satisfaction... **WE GUARANTEE IT!**



...throwing your **MONEY** Away!

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ROTARY
Masonry

- Fast Spiral
- Bell Hanger
- Tang / Tapcon®
- A&B Tapers
- SDS-Plus®
- Hard Steel
- Pilots

PERCUSSION
Masonry

- SDS-Max®
- Spline Drive
- Hex Drive
- Multi-Tipped
- Bulbous Head
- Masonry Counter Bores
- Pilots

CORE BITS
Rotary Core

- Percussion Core
- Hammer Core
- Thin Wall Core Bits

CUTTERS
Rebar Cutter

- Plate Cutter
- Concrete Milling Cutter
- Hole Saws
- Mueller® Style
- Water Tap Bits
- Shell Cutters

WOOD BITS
Wood Augers

- Fireball®
- Penetrator
- Terminator
- Eliminator
- Ruffy 2000
- Railroad Tie Bits
- Railroad Tie Counter Bores

HAMMER IRON
Moiil/Bull Points

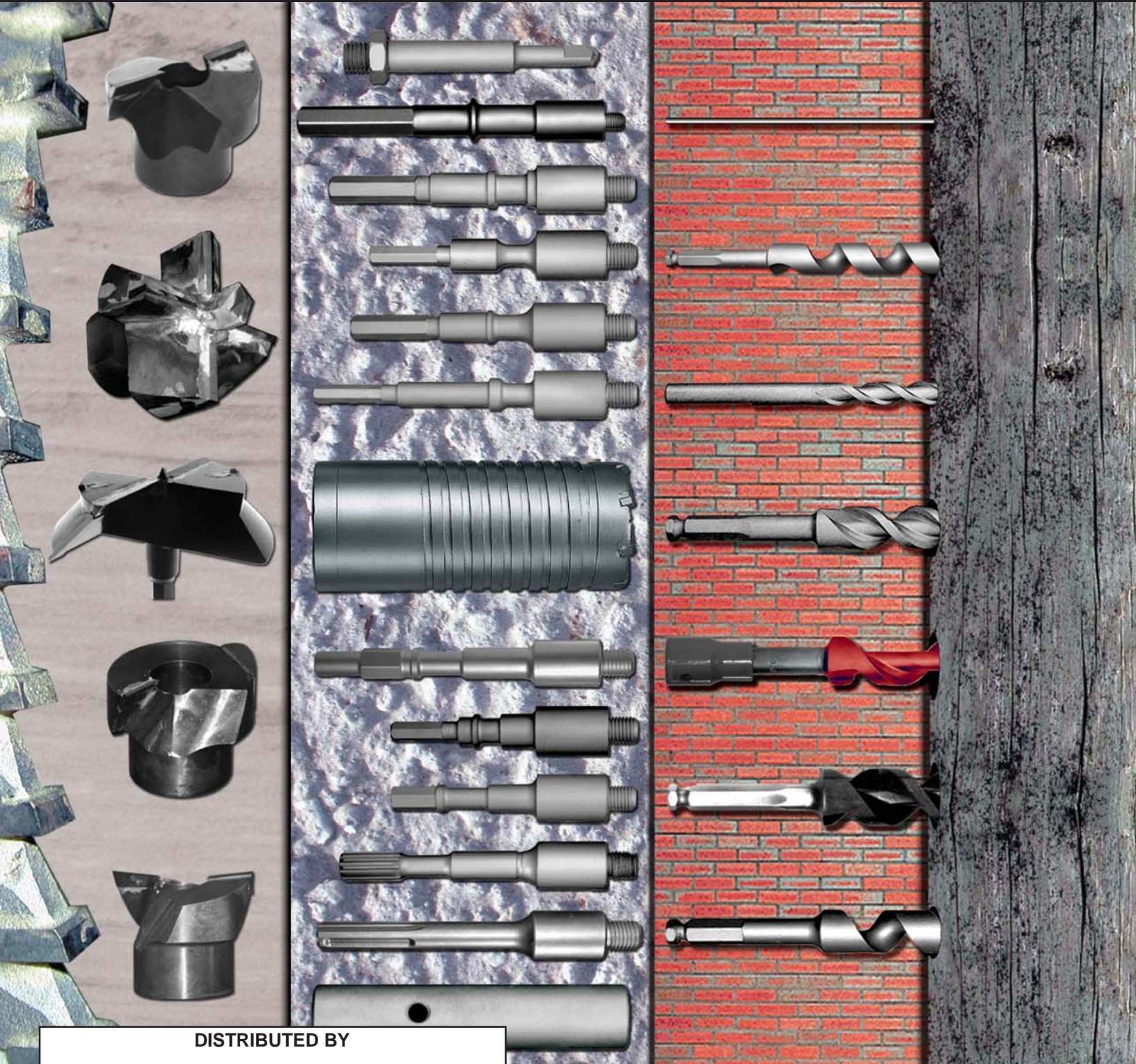
- Flat Chisels
- Scaling Chisel
- Clay Spades
- Asphalt Cutters
- Tile Scraper
- Slotting Tools
- Seam Tools

As Carbide Specialists we not only repair our own product, but those made by other manufacturers as well!



B & A MANUFACTURING COMPANY

CATALOG #61



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