

## A More Productive Work Solution.

When you pair Snap-on® tools with *Snap-on* and *Blue-Point*® accessories you get a system with complementary technologies that gives you more power, control, durability and productivity.

## Working Together.

Snap-on offers a full range of accessories to help you get the most out of your power tool.

**Hardened drill bits** — Allow you to get the most out of your drill and resist breakage.

**Premium grade oil** — Keeps your power tools well lubricated for longer life.

**Air hoses** — Extremely lightweight for maneuverability.

**Protective boots** — Wide range of power tool boots to protect your investment.



# POWER TOOL ACCESSORIES

## Air/Cordless Tool Boots



YA848



YA888



PH3050BOOT



CT6850MBBOOT

## Air/Cordless Boots

|                         |                | Air Tool Stock No.       | Stock No.    |
|-------------------------|----------------|--------------------------|--------------|
| Air Impact Wrench Boots | 3/4" Sq. Drive | AT670                    | AT670B00T    |
|                         |                | AT760                    | AT760B00T    |
|                         |                | AT775 / AT775L           | YA979        |
|                         |                | IM75                     | YA770        |
|                         |                | MG1200                   | MG1200B00T   |
|                         | 1/2" Sq. Drive | AT123 Series             | AT123-45     |
|                         |                | AT500C / AT500D          | YA972        |
|                         |                | AT555 / AT555A Series    | AT531-25     |
|                         |                | AT570                    | AT570B00T    |
|                         |                | IM51 / IM510 Series      | YA848        |
|                         |                | IM5100                   | YA978        |
|                         |                | IM6100 Series / IM6500HP | YA980        |
|                         |                | IMC500                   | IMC500B00T   |
|                         |                | XT7100                   | XT7100B00T   |
|                         |                | MG725 Series             | MG725B00T    |
|                         |                |                          | MG725GB00T   |
|                         |                |                          | MG725OB00T   |
|                         |                |                          | MG725MFB00T  |
|                         |                |                          | MG725MFPB00T |
|                         |                |                          | MG725MFRB00T |
|                         | 3/8" Sq. Drive | AT321                    | AT321-44     |
|                         |                | AT351                    |              |
|                         |                | AT355A                   | YA977        |
|                         |                | AT360                    | AT360-25     |
|                         |                | AT370                    | AT370B00T    |
|                         |                | IM31 Series              | YA877A       |
|                         |                | IM32 Series              | YA1032       |
|                         |                | MG31 Series              | MG31B00T     |
|                         |                | MG325 Series             | MG325B00T    |
|                         |                |                          | MG325GB00T   |
| Air Drill Boots         | 1/4" Sq. Drive | AT225B Series            | YA975        |
|                         | 3/8" Capacity  | AT3000                   | AT3000B00T   |



CT4410AGBOOT



YA969

|                              |                | Air Tool Stock No.            | Stock No.    |
|------------------------------|----------------|-------------------------------|--------------|
| Air Ratchet Boots            | 1/2" Sq. Drive | AT705 Series                  | AT700E49A    |
|                              |                | AT205 Series                  | AT200D22A    |
|                              |                | AT700 Series / AT702          | AT700E49A    |
|                              | 3/8" Sq. Drive | ETB14460A                     | YA889A       |
|                              |                | FAR7000                       | FAR7000B00T  |
|                              |                | FAR7200, FAR72B, FAR72C       | YA889A       |
|                              |                | PTR205A                       | YA905        |
|                              |                | PTR215A                       | YA905        |
|                              |                | PTR225A                       | YA905        |
|                              | 1/4" Sq. Drive | AT200 Series                  | AT200D22A    |
|                              |                | FAR25, FAR25A                 | YA888        |
|                              |                | PTR200A, FAR2500, FAR2505     | YA905        |
| Air Hammer Boots             |                | AT2050                        | AT2050B00T   |
|                              |                | PH3050/PH3050A                | PH3050B00T   |
| Cordless Impact Wrench Boots | 1/2" Sq. Drive | CT3450, CT3850 Series         | YA982        |
|                              |                | CT4850, CT6850, CT6855 Series | CT4850B00T   |
|                              |                | CT4410A Series                | CT4410B00T   |
|                              |                |                               | CT4410AGB00T |
|                              |                |                               | CT4410A0B00T |
|                              |                | CT6850 Series                 | CT6850GB00T  |
|                              |                |                               | CT6850MB00T  |
|                              |                |                               | CT6850MPB00T |
|                              |                |                               | CT6850MRB00T |
|                              |                | CT7850 Series                 | CT7850B00T   |
| Battery Boots                | 3/8" Sq. Drive | CT30 Series                   | YA968        |
|                              |                | CT310 Series                  | YA982        |
|                              |                | CT3110, CT3110HP Series       | YA969        |
|                              |                | CTB4185/CTB4187 Series        | CTB4185B00T  |
|                              |                | CTB7185                       | CTB7185B00T  |
|                              | 14.4 V         | CTB4145/CTB4147 Series        | CTB4145B00T  |

## Impact Wrench and Ratchet Accessories



MRB25

### MRB25 Magnetic Impact Wrench Holder.

- Attach to lift post, tool storage unit or cart to keep impact gun handy
- Ideal for tire and wheel shops
- 160 lbs of magnetic force
- Outer diameter of base is 3 7/8"
- Inner diameter of holder is 2 7/8"



YA4190A

### YA4190A Grease Gun.

- Fits all flush type fittings
- Good for FAR72B/FAR70 series air ratchets
- Spring return plunger
- 3 oz capacity

### YA4190DIS Grease Dispenser.

- Grease dispenser attachment for YA4190A
- Contains 3 oz of Mobil® temp SHC-32 grease for Snap-on® FAR series air ratchets

### YA4190FAR Grease Gun Assembly.

### YA4190CAPA Grease Gun Head.



YA4190DIS



YA4190FAR



YA4190CAPA

## Drill Accessories



**DC150**

### DC150 Chuck Set.

- Includes 1/4 and 3/8" drill chucks, a chuck key and a set of 5 stubby drill bits in 1/8, 3/16, 1/4, 5/16 and 3/8" sizes
- Packaged in a storage case
- DC15014 Drill Chuck.**
  - 1/4" drill chuck
- DC15038 Drill Chuck.**
  - 3/8" drill chuck
- DCA375 Drill Chuck.**
  - 3/8" chuck fits AT3000 drill
  - Thread size 3/8"-24;
  - Capacity 1/32 to 3/8"
  - Includes PD3A3 chuck key



**DC15014**

**DCA500**

**DCB500**

**AT3000-26**

**PDAH1A**

**DCBP500**

### DCA500 Drill Chuck.

- 1/2" chuck fits AT5000 drill
- Thread size 1/2"-20;
- Capacity 1/16 to 1/2"
- Includes PD30-3 chuck key

### DCB375 Drill Chuck.

- 3/8" chuck
- eneral use on light duty drills
- Thread size 3/8"-24; Capacity 1/32 to 3/8"
- Includes AT825-7 chuck key

### DCB500 Drill Chuck.

- 1/2" chuck fits AT3000 drill
- Thread size 3/8"-24;
- Capacity 1/16 to 1/2"
- Includes PD30-3 chuck key

### AT3000-26 Keyless Chuck.

- 3/8" keyless chuck for AT3000 drill

### PD3A3 Chuck Key.

- 3/8" replacement key for PDR3A and AT800 drills

### PDAH1A Auxiliary Handle.

- Provides 2 handed power and control when used in conjunction with air drills

### AT5000-6-1 Chuck Key.

- 1/2", for AT5000

### AT5000-6 Drill Chuck.

- 1/2" keyed chuck fits AT5000
- Thread size 1/2"-20; Capacity 1/16"-1/2"
- Key not included

### DCBP500 Drill Chuck.

- 1/2" keyless chuck fits AT500
- Thread size 1/2"-20; Capacity 1/16"-1/2"

### YA52PBSQC Power Bit Set.

- Ideal for use with cordless drills and screwdrivers
- Includes 49 1/4" hex shank bits in short and long lengths, 2 hex adaptors and quick change chuck
- Storage case holds all components



**YA52PBSQC**

### Set Includes:

|                                                     |                                                                                                          |
|-----------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| <b>Flat Tip Bits (Short)</b>                        | 5-6, 6-8, 8-10 (2 each), 10-12                                                                           |
| <b>Flat Tip Bits (Long)</b>                         | 6-8, 8-10, 10-12                                                                                         |
| <b>Hex Bits (Short)</b>                             | 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 9/32"                                                                  |
| <b>Hex Bits (Long)</b>                              | 5/32, 3/16, 7/32"                                                                                        |
| <b>PHILLIPS Bits (Short)</b>                        | #1, #2 (2 each), #3                                                                                      |
| <b>PHILLIPS Bits (Long)</b>                         | #1, #2, #3                                                                                               |
| <b>TORX® Tamper Resistant Bits (Short and Long)</b> | T10, T15, T20, T25, T27, T30, T40                                                                        |
| <b>Square Bits (Short and Long)</b>                 | #1, #2, #3                                                                                               |
| <b>Clutch Bits (Short and Long)</b>                 | 5/32, 3/16"                                                                                              |
| <b>Double End Bits</b>                              | 6-8 x #2 PHILLIPS, 8-10 x #3 PHILLIPS                                                                    |
| <b>Adaptors</b>                                     | 1/4" hex female to 1/4" hex female,<br>1/4" hex male to 1/4" square male,<br>1/4" hex Quick Change Chuck |

### PTB32K Power Bit Set.

- Ideal for use with cordless drills and screwdrivers, includes (30) 1/4" hex shank bits plus 2 adaptors
- Storage case clearly indicates bit type and size



**PTB32K**

### Set Includes:

|                                   |                                                                     |
|-----------------------------------|---------------------------------------------------------------------|
| <b>Flat Tip Bits</b>              | 5/32, 3/16, 7/32, 1/4, 9/32"                                        |
| <b>Hex Bits</b>                   | 3/32, 7/64, 1/8, 5/32, 3/16, 7/32, 1/4"                             |
| <b>PHILLIPS Bits</b>              | #0, #1, #2, #3                                                      |
| <b>POZIDRIV Bits</b>              | #0, #1, #2, #3                                                      |
| <b>TORX Tamper Resistant Bits</b> | T10, T15, T20, T25, T27, T30, T40                                   |
| <b>Square Bits</b>                | #0, #1, #2                                                          |
| <b>Adaptors</b>                   | 1/4" hex male to 1/4" square male,<br>1/4" hex Quick Change Coupler |

### Magnetic Power Nut Drivers

- Magnets keep ferrous metal fasteners positioned in driver
- High grade alloy material for long lasting durability
- Storage case to keep tools organized under hood and bench work

Applications: Under dash

### PTND4KA Magnetic Power Nut Setter Set, inch (4 pc).

Includes: 1/4, 5/16, 3/8 and 1/2" Nut Setters.

### PTNDM4KA Magnetic Power Nut Setter Set, Metric (4 pc).

Includes: 8, 10, 12 and 14 mm nut setters.



**PTNDM4KA**

### CTS561BITSET

### Quick Change Bit Set.

- For Snap-on® CTS561 and CTS561CL cordless screwdrivers plus other power drivers
- Quick change hex saves time changing bits
- Includes 22 bits (all 3" long) plus a 1/4" square drive (2" long)
- Storage case included



**CTS561BITSET**

### Set Includes:

|                      |                                         |
|----------------------|-----------------------------------------|
| <b>PHILLIPS Bits</b> | #0, #1, #2                              |
| <b>Flat Tip Bits</b> | 5/32, 3/16, 7/16, 1/4, 9/32"            |
| <b>TORX Bits</b>     | T10, T15, T20, T25, T27, T30, T40       |
| <b>Hex Bits</b>      | 3/32, 7/64, 1/8, 5/32, 3/16, 7/32, 1/4" |



**WARNING**



• Read safety precautions on pages W1 to W2

# POWER TOOL ACCESSORIES

## Drill Bits



DBTBC121

**DBTBC121 THUNDERBIT Cobalt Drill Bit Set.**  
DBTBC1/16 through DBTBC3/8  
(21 bits) in B121B metal  
drill index .



DBTBC129

**DBTBC129 THUNDERBIT Cobalt Drill Bit Set.**  
DBTBC1/16 through DBTBC1/2  
(29 bits) in B129B metal  
drill index.



DBTB121

**DBTB121 THUNDERBIT High Speed Drill Bit Set.**  
DBTB1/16 through DBTB3/8  
(21 bits) in B121B metal  
drill index.



DBTB129

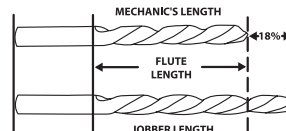
**DBTB129 Drill Bit Set.**  
DBTB1/16 through DBTB1/2  
(29 bits) in B129B metal  
drill index.

## High Speed Steel Drill Bits



DBTR129

**DBTR129 Drill Bit Set.**  
DBTR1/16 through DBTR1/2  
(29 bits) in B129B metal  
drill index.



### THUNDERBIT®/Cobalt

#### Jobber Length 135° Split Point

- For drilling at higher speeds in tougher drilling conditions
- Feature 135° split points for easier drill starting without the need for center punching
- Heavy duty web construction for higher strength and less breakage
- Improved chip ejection through a specially engineered flute design

| Stock No.  | Size, inches | Stock No.  | Size, inches |
|------------|--------------|------------|--------------|
| DBTBC1/16  | 1/16         | DBTBC19/64 | 19/64        |
| DBTBC5/64  | 5/64         | DBTBC5/16  | 5/16         |
| DBTBC3/32  | 3/32         | DBTBC21/64 | 21/64        |
| DBTBC7/64  | 7/64         | DBTBC11/32 | 11/32        |
| DBTBC1/8   | 1/8          | DBTBC23/64 | 23/64        |
| DBTBC9/64  | 9/64         | DBTBC3/8   | 3/8          |
| DBTBC5/32  | 5/32         | DBTBC25/64 | 25/64        |
| DBTBC11/64 | 11/64        | DBTBC13/32 | 13/32        |
| DBTBC3/16  | 3/16         | DBTBC27/64 | 27/64        |
| DBTBC13/64 | 13/64        | DBTBC7/16  | 7/16         |
| DBTBC7/32  | 7/32         | DBTBC29/64 | 29/64        |
| DBTBC15/64 | 15/64        | DBTBC15/32 | 15/32        |
| DBTBC1/4   | 1/4          | DBTBC31/64 | 31/64        |
| DBTBC17/64 | 17/64        | DBTBC1/2   | 1/2          |
| DBTBC9/32  | 9/32         |            |              |

### THUNDERBIT/High Speed Steel

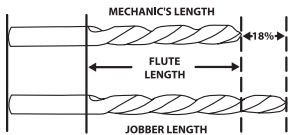
#### Jobber Length 135° Split Point

- Industrial grade steel with bronze oxide surface treatment
- Bits will drill at higher speeds in tougher drilling conditions
- 135° split points for easier drill starting without the need for center punching
- Heavy duty web construction for higher strength and less breakage
- Improved chip ejection through a specially engineered flute design

| Stock No. | Size, inches | Stock No. | Size, inches |
|-----------|--------------|-----------|--------------|
| DBTB1/16  | 1/16         | DBTB19/64 | 19/64        |
| DBTB5/64  | 5/64         | DBTB5/16  | 5/16         |
| DBTB3/32  | 3/32         | DBTB21/64 | 21/64        |
| DBTB7/64  | 7/64         | DBTB11/32 | 11/32        |
| DBTB1/8   | 1/8          | DBTB23/64 | 23/64        |
| DBTB9/64  | 9/64         | DBTB3/8   | 3/8          |
| DBTB5/32  | 5/32         | DBTB25/64 | 25/64        |
| DBTB11/64 | 11/64        | DBTB13/32 | 13/32        |
| DBTB3/16  | 3/16         | DBTB27/64 | 27/64        |
| DBTB13/64 | 13/64        | DBTB7/16  | 7/16         |
| DBTB7/32  | 7/32         | DBTB29/64 | 29/64        |
| DBTB15/64 | 15/64        | DBTB15/32 | 15/32        |
| DBTB1/4   | 1/4          | DBTB31/64 | 31/64        |
| DBTB17/64 | 17/64        | DBTB1/2   | 1/2          |
| DBTB9/32  | 9/32         |           |              |

### Mechanic's Length 135° Point with 3 Flat Shank

| Stock No. | Size, inches | Stock No. | Size, inches | Stock No. | Size, inches |
|-----------|--------------|-----------|--------------|-----------|--------------|
| DBTR1/16  | 1/16         | DBTR7/32  | 7/32         | DBTR3/8   | 3/8          |
| DBTR5/64  | 5/64         | DBTR15/64 | 15/64        | DBTR25/64 | 25/64        |
| DBTR3/32  | 3/32         | DBTR1/4   | 1/4          | DBTR13/32 | 13/32        |
| DBTR7/64  | 7/64         | DBTR17/64 | 17/64        | DBTR27/64 | 27/64        |
| DBTR1/8   | 1/8          | DBTR9/32  | 9/32         | DBTR7/16  | 7/16         |
| DBTR9/64  | 9/64         | DBTR19/64 | 19/64        | DBTR29/64 | 29/64        |
| DBTR5/32  | 5/32         | DBTR5/16  | 5/16         | DBTR15/32 | 15/32        |
| DBTR11/64 | 11/64        | DBTR21/64 | 21/64        | DBTR31/64 | 31/64        |
| DBTR3/16  | 3/16         | DBTR11/32 | 11/32        | DBTR1/2   | 1/2          |
| DBTR13/64 | 13/64        | DBTR23/64 | 23/64        |           |              |



# POWER TOOLS ACCESSORIES

## High Speed Steel Drill Bits

### Jobber Length 118° Point

| Stock No. | Size, inches | Stock No. | Size, inches |
|-----------|--------------|-----------|--------------|
| DBF1/16C  | 1/16         | DBF19/64C | 19/64        |
| DBF5/64C  | 5/64         | DBF5/16C  | 5/16         |
| DBF3/32C  | 3/32         | DBF21/64C | 21/64        |
| DBF7/64C  | 7/64         | DBF11/32C | 11/32        |
| DBF1/8C   | 1/8          | DBF23/64C | 23/64        |
| DBF9/64C  | 9/64         | DBF3/8C   | 3/8          |
| DBF5/32C  | 5/32         | DBF25/64C | 25/64        |
| DBF11/64C | 11/64        | DBF13/32C | 13/32        |
| DBF3/16C  | 3/16         | DBF27/64C | 27/64        |
| DBF13/64C | 13/64        | DBF7/16C  | 7/16         |
| DBF7/32C  | 7/32         | DBF29/64C | 29/64        |
| DBF15/64C | 15/64        | DBF15/32C | 15/32        |
| DBF1/4C   | 1/4          | DBF31/64C | 31/64        |
| DBF1764C  | 17/64        | DBF1/2C   | 1/2          |
| DBF9/32C  | 9/32         |           |              |



DB129C

**DB129C Drill Bit Set.**  
DBF1/16C through DBF1/2C  
(29 bits) in B129C metal  
drill index.



DB121C

**DB121C Drill Bit Set.**  
DBF1/16C through DBF3/8C  
(21 bits) in B121C metal  
drill index.



DB113C

**DB113C Drill Bit Set.**  
DBF1/16C through DBF1/4C  
(13 bits) in B113B metal  
drill index.

### Jobber Length Letter Size 118° Point

| Stock No. | Size, inches | Stock No. | Size, inches |
|-----------|--------------|-----------|--------------|
| DBAA1A    | .234 (A)     | DBAA1N    | .302 (N)     |
| DBAA1B    | .238 (B)     | DBAA1O    | .316 (O)     |
| DBAA1C    | .242 (C)     | DBAA1P    | .323 (P)     |
| DBAA1D    | .246 (D)     | DBAA1Q    | .332 (Q)     |
| DBAA1E    | .250 (E)     | DBAA1R    | .339 (R)     |
| DBAA1F    | .257 (F)     | DBAA1S    | .348 (S)     |
| DBAA1G    | .261 (G)     | DBAA1T    | .358 (T)     |
| DBAA1H    | .266 (H)     | DBAA1U    | .368 (U)     |
| DBAA1I    | .272 (I)     | DBAA1V    | .377 (V)     |
| DBAA1J    | .277 (J)     | DBAA1W    | .386 (W)     |
| DBAA1K    | .281 (K)     | DBAA1X    | .397 (X)     |
| DBAA1L    | .290 (L)     | DBAA1Y    | .404 (Y)     |
| DBAA1M    | .295 (M)     | DBAA1Z    | .413 (Z)     |

**DBA126B Letter Drill Bit Set.** DBAA1A through DBAA1Z  
(26 pcs) (.234 to .413") in B126C metal index.



DBA126B

### Jobber Length Metric Size 118° Point

| Stock No. | Size, mm | Stock No. | Size, mm |
|-----------|----------|-----------|----------|
| DBM1A     | 1        | DBM7.5A   | 7.5      |
| DBM1.5A   | 1.5      | DBM8A     | 8        |
| DBM2A     | 2        | DBM8.5A   | 8.5      |
| DBM2.5A   | 2.5      | DBM9A     | 9        |
| DBM3A     | 3        | DBM9.5A   | 9.5      |
| DBM3.5A   | 3.5      | DBM10A    | 10       |
| DBM4A     | 4        | DBM10.5A  | 10.5     |
| DBM4.5A   | 4.5      | DBM11A    | 11       |
| DBM5A     | 5        | DBM11.5A  | 11.5     |
| DBM5.5A   | 5.5      | DBM12A    | 12       |
| DBM6A     | 6        | DBM12.5A  | 12.5     |
| DBM6.5A   | 6.5      | DBM13A    | 13       |
| DBM7A     | 7        |           |          |

**DBM125C Metric Drill Bit Set.** DBM1A through DBM13A  
(25 pcs) (1 to 13 mm) in B125C metal index.



DBM125C



**WARNING**



• Read safety precautions on pages W1 to W4

# POWER TOOL ACCESSORIES

## Wire Gauge Drill Bits



DB120C



DBC260A

### Wire Gauge 118° Point (Cobalt and High Speed Steel)

| Cobalt  | High Speed Steel | Decimal Equiv. inches | Length, inches | Cobalt  | High Speed Steel | Decimal Equiv. inches | Length, inches |
|---------|------------------|-----------------------|----------------|---------|------------------|-----------------------|----------------|
| DBCE1A  | DBE1B            | .2280                 | 3 7/8          | DBCE41A | DBE41B           | .0960                 | 2 3/8          |
| DBCE2A  | DBE2B            | .2210                 | 3 7/8          | DBCE42A | DBE42B           | .0935                 | 2 1/4          |
| DBCE3A  | DBE3B            | .2130                 | 3 3/4          | DBCE43A | DBE43B           | .0890                 | 2 1/4          |
| DBCE4A  | DBE4B            | .2090                 | 3 3/4          | DBCE44A | DBE44B           | .0860                 | 2 1/8          |
| DBCE5A  | DBE5B            | .2055                 | 3 3/4          | DBCE45A | DBE45B           | .0820                 | 2 1/8          |
| DBCE6A  | DBE6B            | .2040                 | 3 3/4          | DBCE46A | DBE46B           | .0810                 | 2 1/8          |
| DBCE7A  | DBE7B            | .2010                 | 3 5/8          | DBCE47A | DBE47B           | .0785                 | 2              |
| DBCE8A  | DBE8A            | .1990                 | 3 5/8          | DBCE48A | DBE48B           | .0760                 | 2              |
| DBCE9A  | DBE9B            | .1960                 | 3 5/8          | DBCE49A | DBE49B           | .0730                 | 2              |
| DBCE10A | DBE10B           | .1935                 | 3 5/8          | DBCE50A | DBE50B           | .0700                 | 2              |
| DBCE11A | DBE11B           | .1910                 | 3 1/2          | DBCE51A | DBE51B           | .0670                 | 2              |
| DBCE12A | DBE12B           | .1890                 | 3 1/2          | DBCE52A | DBE52B           | .0635                 | 1 7/8          |
| DBCE13A | DBE13B           | .1850                 | 3 1/2          | DBCE53A | DBE53B           | .0595                 | 1 7/8          |
| DBCE14A | DBE14B           | .1820                 | 3 3/8          | DBCE54A | DBE54B           | .0550                 | 1 7/8          |
| DBCE15A | DBE15B           | .1800                 | 3 3/8          | DBCE55A | DBE55B           | .0520                 | 1 7/8          |
| DBCE16A | DBE16B           | .1770                 | 3 3/8          | DBCE56A | DBE56B           | .0465                 | 1 3/4          |
| DBCE17A | DBE17B           | .1730                 | 3 3/8          | DBCE57A | DBE57B           | .0430                 | 1 3/4          |
| DBCE18A | DBE18B           | .1695                 | 3 1/4          | DBCE58A | DBE58B           | .0420                 | 1 5/8          |
| DBCE19A | DBE19B           | .1660                 | 3 1/4          | DBCE59A | DBE59B           | .0410                 | 1 5/8          |
| DBCE20A | DBE20B           | .1610                 | 3 1/4          | DBCE60A | DBE60B           | .0400                 | 1 5/8          |
| DBCE21A | DBE21B           | .1590                 | 3 1/4          |         | DBE61B           | .0390                 | 1 5/8          |
| DBCE22A | DBE22B           | .1570                 | 3 1/8          |         | DBE62B           | .0380                 | 1 1/2          |
| DBCE23A | DBE23B           | .1540                 | 3 1/8          |         | DBE63B           | .0370                 | 1 1/2          |
| DBCE24A | DBE24B           | .1520                 | 3 1/8          |         | DBE64B           | .0360                 | 1 1/2          |
| DBCE25A | DBE25B           | .1495                 | 3              |         | DBE65B           | .0350                 | 1 1/2          |
| DBCE26A | DBE26B           | .1470                 | 3              |         | DBE66B           | .0330                 | 1 3/8          |
| DBCE27A | DBE27B           | .1440                 | 3              |         | DBE67B           | .0320                 | 1 3/8          |
| DBCE28A | DBE28B           | .1405                 | 2 7/8          |         | DBE68B           | .0310                 | 1 3/8          |
| DBCE29A | DBE29B           | .1360                 | 2 7/8          |         | DBE69B           | .0292                 | 1 3/8          |
| DBCE30A | DBE30B           | .1285                 | 2 3/4          |         | DBE70B           | .0280                 | 1 1/4          |
| DBCE31A | DBE31B           | .1200                 | 2 3/4          |         | DBE71B           | .0260                 | 1 1/4          |
| DBCE32A | DBE32B           | .1160                 | 2 3/4          |         | DBE72B           | .0250                 | 1 1/8          |
| DBCE33A | DBE33B           | .1130                 | 2 5/8          |         | DBE73B           | .0240                 | 1 1/8          |
| DBCE34A | DBE34B           | .1110                 | 2 5/8          |         | DBE74B           | .0225                 | 1              |
| DBCE35A | DBE35B           | .1100                 | 2 5/8          |         | DBE75B           | .0210                 | 1              |
| DBCE36A | DBE36B           | .1065                 | 2 1/2          |         | DBE76B           | .0200                 | 7/8            |
| DBCE37A | DBE37B           | .1040                 | 2 1/2          |         | DBE77B           | .0180                 | 7/8            |
| DBCE38A | DBE38B           | .1015                 | 2 1/2          |         | DBE78B           | .0160                 | 7/8            |
| DBCE39A | DBE39B           | .0995                 | 2 3/8          |         | DBE79B           | .0145                 | 3/4            |
| DBCE40A | DBE40B           | .0980                 | 2 3/8          |         | DBE80B           | .0135                 | 3/4            |

**DB120C High Speed Drill Bit Set.** DBE61B through DBE80B (20 pcs) (.0390 to .0135") in a metal index.

**DBC260A Cobalt Drill Bit Set.** DBCE1A through DBCE60A (60 pcs) (.2280 to .0400") in a B160C metal index.

**DB160C High Speed Drill Bit Set.** DBE1B through DBE60B (60 pcs) (.2280 to .0400") in a B160C metal index.

## Drill Bits (Blue-Point®)



DBBPC21

### Jobber Length 135° Split Point (Cobalt)

| Stock No.  | Size, inches | Stock No.  | Size, inches |
|------------|--------------|------------|--------------|
| DBBPC1/16  | 1/16         | DBBPC15/64 | 15/64        |
| DBBPC5/64  | 5/64         | DBBPC1/4   | 1/4          |
| DBBPC3/32  | 3/32         | DBBPC17/64 | 17/64        |
| DBBPC7/64  | 7/64         | DBBPC9/32  | 9/32         |
| DBBPC1/8   | 1/8          | DBBPC19/64 | 19/64        |
| DBBPC9/64  | 9/64         | DBBPC5/16  | 5/16         |
| DBBPC5/32  | 5/32         | DBBPC21/64 | 21/64        |
| DBBPC11/64 | 11/64        | DBBPC11/32 | 11/32        |
| DBBPC3/16  | 3/16         | DBBPC23/64 | 23/64        |
| DBBPC13/64 | 13/64        | DBBPC3/8   | 3/8          |
| DBBPC7/32  | 7/32         |            |              |

**DBBPC21 Cobalt Drill Bit Set.** DBBPC1/16 through DBBPC3/8 (21 pcs) (1/16 to 3/8") in metal drill bit index.

### 135° Split Point (High Speed Steel) (Titanium Coated)

| Stock No.  | Size, inches |
|------------|--------------|
| DBBPT1/16  | 1/16         |
| DBBPT5/64  | 5/64         |
| DBBPT3/32  | 3/32         |
| DBBPT7/64  | 7/64         |
| DBBPT1/8   | 1/8          |
| DBBPT9/64  | 9/64         |
| DBBPT5/32  | 5/32         |
| DBBPT11/64 | 11/64        |
| DBBPT3/16  | 3/16         |
| DBBPT13/64 | 13/64        |
| DBBPT7/32  | 7/32         |
| DBBPT15/64 | 15/64        |
| DBBPT1/4   | 1/4          |

**DBBPT13 Titanium Coated Steel Drill Bit Set.** DBBPT1/16 through DBBPT1/4 (13 pcs) (1/16 to 1/4") in metal drill bit index.

### Jobber Length 135° Split Point (High Speed Steel)

| Stock No. | Size, inches | Stock No. | Size, inches |
|-----------|--------------|-----------|--------------|
| DBBP1/16  | 1/16         | DBBP15/64 | 15/64        |
| DBBP5/64  | 5/64         | DBBP1/4   | 1/4          |
| DBBP3/32  | 3/32         | DBBP17/64 | 17/64        |
| DBBP7/64  | 7/64         | DBBP9/32  | 9/32         |
| DBBP1/8   | 1/8          | DBBP19/64 | 19/64        |
| DBBP9/64  | 9/64         | DBBP5/16  | 5/16         |
| DBBP5/32  | 5/32         | DBBP21/64 | 21/64        |
| DBBP11/64 | 11/64        | DBBP11/32 | 11/32        |
| DBBP3/16  | 3/16         | DBBP23/64 | 23/64        |
| DBBP13/64 | 13/64        | DBBP3/8   | 3/8          |
| DBBP7/32  | 7/32         |           |              |

**DBBP21 HSS Drill Bit Set.** DBBP1/16 through DBBP3/8 (21 pcs) (1/16 to 3/8") in metal drill bit index.



DBBPT13



DBBP21

### Specialized Drill Bits



DBCL105A



DBLS105A

### Left Hand Fractional Drill Bits (Cobalt)

| Stock No.  | Size, inches |
|------------|--------------|
| DBCL5/64A  | 5/64         |
| DBCL7/64A  | 7/64         |
| DBCL5/32A  | 5/32         |
| DBCL3/16   | 3/16         |
| DBCL1/4A   | 1/4          |
| DBCL9/32   | 9/32         |
| DBCL19/64A | 19/64        |
| DBCL5/16   | 5/16         |
| DBCL11/32  | 11/32        |
| DBCL3/8    | 3/8          |
| DBCL13/32  | 13/32        |
| DBCL7/16   | 7/16         |
| DBCL15/32  | 15/32        |
| DBCL1/2    | 1/2          |

**DBCL105A Left Hand Drill Bit Set.** DBCL5/64, DBCL7/64, DBCL5/32, DBCL1/4 and DBCL19/64 drill bits (5 pcs) in a plastic pouch.

### Left Hand Fractional Drill Bits (High Speed Steel)

- Use left hand drill bits to make a hole in the broken screw before the extractor is inserted
- Left hand drill bits tend to loosen screws for easier removal

| Stock No.  | Size, inches | Flute Length, inches | Overall Length, inches |
|------------|--------------|----------------------|------------------------|
| DBLS1/8A   | 1/8          | 1 3/8                | 3                      |
| DBLS3/16A  | 3/16         | 2                    | 3 1/2                  |
| DBLS1/4A   | 1/4          | 2 1/2                | 4                      |
| DBLS5/16A  | 5/16         | 2 5/8                | 4 1/2                  |
| DBLS11/32A | 11/32        | 2 3/4                | 4 1/2                  |

**DBLS105A Left Hand Drill Bit Set.** DBLS1/8 through DBLS11/32 (5 pcs) in a plastic pouch.



DBH7A

### Hex Shank

| Stock No. | Size, inches |
|-----------|--------------|
| DBH1/16A  | 1/16         |
| DBH3/32A  | 3/32         |
| DBH1/8A   | 1/8          |
| DBH5/32A  | 5/32         |
| DBH3/16A  | 3/16         |
| DBH7/32A  | 7/32         |
| DBH1/4A   | 1/4          |

**DBH7A Hex Shank Drill Bit Set.** Includes DBH1/16A through DBH1/4A (1/16 to 1/4") in storage pouch.



**WARNING**



• Read safety precautions on pages W1 to W4

# POWER TOOL ACCESSORIES

## Specialized Drill Bits



### Double Ended 135° Split Point

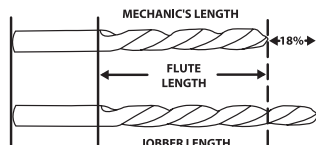
| Stock No. | Size, inches | Stock No. | Size  |
|-----------|--------------|-----------|-------|
| DBD7/64A  | 7/64         | DBD7/32A  | 7/32" |
| DBD1/8A   | 1/8          | DBD1/4A   | 1/4"  |
| DBD9/64A  | 9/64         | DBD11A    | #11   |
| DBD5/32A  | 5/32         | DBD20A    | #20   |
| DBD3/16A  | 3/16         | DBD30A    | #30   |

### DBD110A Double Ended Drill Bit Set.

DBD7/64A through DBD30A (10 pcs) (7/64" to #30) in a plastic pouch.

### DBD1/8AMP10 Double Ended Drill Bit (10 pack).

10 pack of DBD1/8A drill bits.



CSE485B

### 1/2" Reduced Shank Drill Bits 118° Point

- Ideal for cutting in low and medium tensile strength materials
- Flatted shank provides a more secure grip for the drill chuck

| Stock No. | Size, inches |
|-----------|--------------|
| CSE345B   | 17/32        |
| CSE365B   | 9/16         |
| *CSE375   | 37/64        |
| CSE385B   | 19/32        |
| CSE405B   | 5/8          |
| CSE425B   | 21/32        |
| CSE445B   | 11/16        |
| CSE465B   | 23/32        |
| *CSE475   | 45/64        |
| CSE485B   | 3/4          |
| CSE505B   | 25/32        |
| CSE525B   | 13/16        |
| CSE565B   | 7/8          |
| *CSE575   | 59/64        |
| CSE605B   | 15/16        |
| CSE645B   | 1            |

\*Use with TDP6 pipe tap set on pg. 208.

### Aircraft Length 135° Split Point

Extra long bits for drilling thick materials.

| Stock No. | Size, inches | Flute Length, inches | Length, inches | Set Contains: DBK7A |
|-----------|--------------|----------------------|----------------|---------------------|
| DBT1/8A   | 1/8          | 1 5/8                | 12             | •                   |
| DBT3/16A  | 3/16         | 2 1/4                | 12             | •                   |
| DBT1/4A   | 1/4          | 2 3/4                | 12             | •                   |
| DBT5/16A  | 5/16         | 3 1/4                | 12             | •                   |
| DBT3/8A   | 3/8          | 3 3/4                | 12             | •                   |
| DBT7/16A  | 7/16         | 4                    | 12             | •                   |
| DBT1/2A   | 1/2          | 4 1/2                | 12             | •                   |



YA409

### YA409 90° Angle Drill Kit.

- Allows drilling up to 1/4" holes in confined areas by positioning the bit at a 90° angle to the drill
  - Threaded drill bits provide consistent concentricity and eliminate slippage
- Kit includes:

YA409 Drive unit; Chucking spud  
 YA409-316M 3/16" bit, 1 1/4" long  
 YA409-18L 1/8" bit, 2 1/8" long  
 YA409-332L 3/32" bit, 2 1/8" long  
 YA409-18M 1/8" bit, 1 1/4" long  
 YA409-532M 5/32" bit, 1 1/4" long  
 YA409-18S 1/8" bit, 3/4" long  
 YA409-15 Storage Case

### Accessories for YA409 Set

| Size  | 2 1/8" Long Bit Stock No. | 1 1/4" Medium Bit Stock No. | 3/4" Short Bit Stock No. |
|-------|---------------------------|-----------------------------|--------------------------|
| #10   | YA409-10L                 | YA409-10M                   | YA409-10S                |
| #11   |                           |                             | YA409-11S                |
| #13   |                           |                             | YA409-13S                |
| #20   |                           |                             | YA409-20S                |
| #21   |                           |                             | YA409-21S                |
| #27   |                           |                             | YA409-27S                |
| #30   | YA409-30L                 | YA409-30M                   | YA409-30S                |
| #40   | YA409-40L                 | YA409-40M                   | YA409-40S                |
| 3/32" | YA409-332L                | YA409-332M                  | YA409-332S               |
| 1/8"  | YA409-18L                 | YA409-18M                   | YA409-18S                |
| 9/64" |                           |                             |                          |
| 5/32" | YA409-532L                | YA409-532M                  | YA409-532S               |
| 3/16" | YA409-316L                | YA409-316M                  | YA409-316S               |
| 1/4"  | YA409-14L                 | YA409-14M                   | YA409-14S                |

YA409-6 Threaded Collet. Allows the use of 1/4" diameter shank grinding burs and abrasive wheels.

## Specialized Drill Bits



YA263A



YA1TA

### Titanium Nitride Step Drills

- Titanium nitride coating creates a surface hardness that makes these tools last 4 to 5 times longer than ordinary drill bits
- Surface coating also reduces friction, resulting in a tool that runs cooler while running dry

### Step Drills

| Size Range, inches | Increments, inches | Stock No. | Shank Size, inches | Hole Sizes Per Bit | Length, inches |   |
|--------------------|--------------------|-----------|--------------------|--------------------|----------------|---|
| 1/8 - 1/2          | 1/32               | YA261A    | 1/4                | 13                 | 3 1/4          | • |
| 3/16 - 1/2         | 1/16               | YA262A    | 1/4                | 6                  | 3 3/8          | • |
| 3/8                |                    | YA265A    | 1/4                | 1                  | 1 5/8          |   |
| 1/4 - 3/4          | 1/16               | YA263A    | 3/8                | 9                  | 2 5/8          | • |
| 3/16 - 7/8         | 1/16               | YA267A    | 3/8                | 12                 | 3              |   |
| 9/16 - 1           | 1/16               | YA266A    | 1/2                | 8                  | 2 1/2          |   |

Set Contains: YA203A

| Size Range  | Increments | Stock No. | Shank Size    | Hole Sizes Per Bit | Length, inches |
|-------------|------------|-----------|---------------|--------------------|----------------|
| 1/8 - 1/2"  | 1/32"      | YA1TA     | 1/4"          | 13                 | 3 1/4          |
| 3/16 - 1/2" | 1/16"      | YA2TA     | 1/4"          | 6                  | 3 1/4          |
| 1/4 - 3/4"  | 1/16"      | YA3TA     | 3/8"          | 9                  | 2 5/8          |
| 3/16 - 7/8" | 1/16"      | YA4TA     | 3/8"          | 12                 | 3              |
| 4 - 12 mm   | 1 mm       | YA1MTA    | 1/4" - 6.5 mm | 9                  | 3 1/4          |
| 6 - 18 mm   | 2 mm       | YA3MTA    | 3/8" - 10 mm  | 7                  | 2 5/8          |
| 4 - 22 mm   | 2 mm       | YA4MTA    | 3/8" - 10 mm  | 10                 | 3              |
| 5 - 35 mm   | 2 - 3 mm   | YA5MTA    | 1/2" - 13 mm  | 13                 | 3 3/32         |

## Hole Saws

### Hole Saws and Arbors

- High speed cutting edge welded to an alloy steel back to absorb shocks
- Cut clean, accurate holes in steel and cast iron pipe, steel plates, aluminum, copper, brass, stainless steel, wood or plastic
- Side slits make it easy to knock out the spent disks

| Stock No. | Dia., inches | Recommended Arbors | Stock No. | Dia., inches | Recommended Arbors |
|-----------|--------------|--------------------|-----------|--------------|--------------------|
| LHS18D    | 9/16         | LHS1C, LHS6C       | LHS52D    | 1 5/8        | LHS3D              |
| LHS20D    | 5/8          | LHS1C, LHS6C       | LHS54D    | 1 11/16      | LHS3D              |
| LHS22D    | 11/16        | LHS1C, LHS6C       | LHS56D    | 1 3/4        | LHS3D              |
| LHS24D    | 3/4          | LHS1C, LHS6C       | LHS58D    | 1 13/16      | LHS3D              |
| LHS26D    | 13/16        | LHS1C, LHS6C       | LHS60D    | 1 7/8        | LHS3D              |
| LHS28D    | 7/8          | LHS1C, LHS6C       | LHS64D    | 2            | LHS3D              |
| LHS30D    | 15/16        | LHS1C, LHS6C       | LHS66D    | 2 1/16       | LHS3D              |
| LHS32D    | 1            | LHS1C, LHS6C       | LHS68D    | 2 1/8        | LHS3D              |
| LHS34D    | 1 1/16       | LHS1C, LHS6C       | LHS72D    | 2 1/4        | LHS3D              |
| LHS36D    | 1 1/8        | LHS1C, LHS6C       | LHS76D    | 2 3/8        | LHS3D              |
| LHS38D    | 1 3/16       | LHS1C, LHS6C       | LHS80D    | 2 1/2        | LHS3D              |
| LHS40D    | 1 1/4        | LHS3D              | LHS88D    | 2 3/4        | LHS3D              |
| LHS42D    | 1 5/16       | LHS3D              | LHS96D    | 3            | LHS3D              |
| LHS44D    | 1 3/8        | LHS3D              | LHS128D   | 4            | LHS3D              |
| LHS46D    | 1 7/16       | LHS3D              | LHS152D   | 5            | LHS3D              |
| LHS48D    | 1 1/2        | LHS3D              | LHS184D   | 6            | LHS3D              |
| LHS50D    | 1 9/16       | LHS3D              |           |              |                    |

**LHS608B Hole Saw and Arbor Kit.** Includes LHS44D, LHS48D, LHS56D, LHS64D, LHS80D and LHS96D hole saws plus LHS6C and LHS3D arbors and LHS8C arbor adaptor (9 pcs) in storage case. Recommended speed charts are included.

**LHS606D Hole Saw and Arbor Kit.** Includes LHS24D, LHS28D, LHS32D, LHS36D and LHS40D hole saws plus LHS6C arbor and LHS8C arbor adaptor (7 pcs) in storage case. Recommended speed charts are included.

### Hole Saw Arbors and Pilot Drills

| Stock No. | Thread Size                                        | Fits Saws, inches | Fits Drill Chucks, inches | Replacement Pilot Drill |
|-----------|----------------------------------------------------|-------------------|---------------------------|-------------------------|
| LHS5C     | 1/2"-20                                            | 9/16 - 1 3/16     | 1/4                       | LHS4D                   |
| LHS6C     | 1/2"-20                                            | 9/16 - 1 3/16     | 3/8                       | LHS4D                   |
| LHS1C     | 1/2"-20                                            | 9/16 - 1 3/16     | 1/2                       | LHS4D                   |
| LHS3D     | 5/8"-18                                            | 1 1/4 - 6         | 3/8                       | LHS4D                   |
| LHS8C     | Arbor adaptor to convert 1/2"-20 thread to 5/8"-18 |                   |                           |                         |



LHS18D



LHS48D



LHS64D



LHS608B



LHS606D



LHS5C



LHS1C



LHS6C



LHS8C



LHS3D



**WARNING**



• Read safety precautions on pages W1 to W4

# POWER TOOL ACCESSORIES

## Drilling Accessories



R120

### R120 Tapered Reamer.

- Tapers from 1/8 to 1/2"
- Ideal for removing burrs and enlarging holes
- Includes crossbar

### R121 Tapered Reamer.

- Tapers from 1/2 to 1"
- Similar to R120 but has a 3/8" square head for use with socket wrenches when extra torque is required

### CL6 Cutting Oil.

- Superior antiweld and lubricating properties reduce heat buildup in drill bits, grinding burrs and other metal cutting tools
- 1 pt bottle



CL6



DEBUR300

### DEBUR300 Deburring Tool.

- Easily deburr drilled and machined holes
- Pushbutton locking collet enables quick, easy blade changes
- Includes 3 round head deburring blades
- Blades store in handle of tool
- Weighs 1 lb
- 6" long

### YA246A Micro Utility Drill Set.

- Knurled surface at chuck end of pin vise provides a sure gripping surface
- Long 1 7/8" drill length
- Includes pin vise and 12 precision HSS twist drills from .0635 to .0225", numbers 52 to 74

Applications: Fuel injectors, fuel lines, welding and soldering torch tips, shower heads, water jets, electronics and hobbies.



YA246A

## Sander Accessories



PS4612-1AH



PS4612V-1AH



PSV4612KIT

PSV4312KIT



YA7341



PS468-34V



PS468-34HL

## Replacement Pads

| Stock No.   | Size, inches | Type    | Style            | Use on:          |
|-------------|--------------|---------|------------------|------------------|
| PS4312-1H   | 3            | PSA     | Vacuum/Nonvacuum | PSF4312          |
| PS4312-2H   | 3            | Velcro® | Vacuum/Nonvacuum | PSF4312          |
| PS4512-1AH  | 5            | PSA     | Nonvacuum        | PS4512           |
| PS4512V-1AH | 5            | PSA     | Vacuum           | PS4512           |
| PS4512-2H   | 5            | Velcro  | Nonvacuum        | PS4512           |
| PS4512V-2H  | 5            | Velcro  | Vacuum           | PS4512           |
| PS4612-1AH  | 6            | PSA     | Nonvacuum        | PS4612 & PSF4612 |
| PS4612V-1AH | 6            | PSA     | Vacuum           | PS4612 & PSF4612 |
| PS4612-2H   | 6            | Velcro  | Nonvacuum        | PS4612 & PSF4612 |
| PS4612V-2H  | 6            | Velcro  | Vacuum           | PS4612 & PSF4612 |

| Vacuum Adaptor Kits (contains vacuum adaptor & shroud) |                               |                          |
|--------------------------------------------------------|-------------------------------|--------------------------|
| PSV4312KIT                                             | Vacuum Kit for 3" Sanders     | PSF4312                  |
| PSV4612KIT                                             | Vacuum Kit for 5 & 6" Sanders | PS4512, PS4612 & PSF4612 |

| Stock No.    | Size, inches | Type   | Style     | Use on:             |
|--------------|--------------|--------|-----------|---------------------|
| PS468-34     | 6            | PSA    | Nonvacuum | PS4609              |
| PS468-34V    | 6            | PSA    | Vacuum    | PS4609              |
| PS468-34HL   | 6            | Velcro | Nonvacuum | PS4609              |
| PS468-34VHL  | 6            | Velcro | Vacuum    | PS4609              |
| PS468-35     | 8            | PSA    | Nonvacuum | PS4809              |
| PS468-35V    | 8            | PSA    | Vacuum    | PS4809              |
| PS468-35HL   | 8            | Velcro | Nonvacuum | PS4809              |
| PS468-35VHL  | 8            | Velcro | Vacuum    | PS4809              |
| AT116-3      | 2            | Roloc  | Nonvacuum | AT401MCA            |
| AT116-4      | 3            | Roloc  | Nonvacuum | AT401MCA            |
| AT402VEL75MM | 3            | Velcro | Nonvacuum | AT402MCA & AT403MCA |
| AT406B33     | 6            | PSA    | Nonvacuum | AT406B              |
| AT406B30     | 6            | Velcro | Nonvacuum | AT406B              |

### YA7341 Bonnet Cleaning Tool.

- Run the spur wheels over your buffing pad or bonnet and it will work to dislodge and remove dry, hardened polish

| Tune-up Kits (contains seals, o-rings, washers, valve, rotor & vanes) |                                |                          |
|-----------------------------------------------------------------------|--------------------------------|--------------------------|
| PS43-TK                                                               | Tune-up Kit for 3" Sanders     | PSF4312                  |
| PS46-TK                                                               | Tune-up Kit for 5 & 6" Sanders | PS4512, PS4612 & PSF4612 |



AT401ACCKIT

## Micro Tool Accessory Kits

### AT401ACCKIT Micro Surface Prep Accessory Kit.

- 1/4 turn abrasive disc in 2 different grits help get the job of removing rust, or gasket material done quickly, even in confined areas
- Kit contains all the consumables needed to restore a Micro Surface Prep Tool Kit back to new
- Kit includes (1) 2" ROLOC® Pad 1/4" x 20T, (1) 3" ROLOC Pad 1/4" x 20T, (5) 2" 40 grit pads and (5) 3" 80 grit pads



AT402ACCKIT

### AT402ACCKIT Micro Dual Action Sander Accessory Kit.

- Fresh backing pad with all the sanding disc needed to work the surface down until it is ready for paint
- Kit contains all the consumables needed to restore a Micro Dual Action Sander Tool Kit back to new
- Kit includes (1) 3" Velcro Pad 5/16" x 24T, (25) 3" 180 rit pads, (25) 3" 220 rit pads, (10) 3" 320 rit pads and (10) 3" 800 rit pads



AT403ACCKIT

### AT403ACCKIT Micro Polisher Accessory Kit.

- All the pads needed to go from buffing to final polish
- Kit contains all the consumables needed to restore a Micro Polisher Tool Kit back to new
- Kit includes (1) 3" Velcro Pad 5/16" x 24T, (1) 3" Wool Pad and (1) Foam Waffle Pad

## Wire Brushes/Flap Wheels (Blue-Point®)



| Style/Application                                                                                   | Stock No.     | Brush Diameter, inches | Shank Size Arbor Size, inches | Wire Diameter, inches | Maximum Rated RPM |
|-----------------------------------------------------------------------------------------------------|---------------|------------------------|-------------------------------|-----------------------|-------------------|
| <b>Crimped</b><br>for removing carbon from cylinder heads and valve parts                           | <b>AC2D</b>   | 1                      | 1/4                           | .020                  | 20,000            |
|                                                                                                     | <b>AC3D</b>   | 3/4                    | 1/4                           | .020                  | 20,000            |
| <b>Solid end</b><br>for cleaning aluminum cylinder heads and transmission parts                     | <b>AC16D</b>  | 3/4                    | 1/4                           | .006                  | 20,000            |
| <b>Spiral twist</b><br>for removing heavy deposits                                                  | <b>AC6A</b>   | 3/4                    | 1/4                           | .014                  | 20,000            |
|                                                                                                     | <b>AC7D</b>   | 1                      | 1/4                           | .020                  | 20,000            |
| <b>Cup type</b><br>for cleaning wheel rims and scuffing tires                                       | <b>AC240B</b> | 1 1/2                  | 1/4                           | .012                  | 6,000             |
| <b>Hollow end crimped cup</b><br>for light duty cleaning                                            | <b>AC241B</b> | 2 1/2                  | 1/4                           | .012                  | 6,000             |
| <b>Cup flared</b><br>for deburring, cleaning hard to reach areas and wheel rims, and scuffing tires | <b>AC208A</b> | 1 1/2                  | 1/4                           | .008                  | 20,000            |
|                                                                                                     | <b>AC212A</b> | 1 1/2                  | 1/4                           | .012                  | 20,000            |
|                                                                                                     | <b>AC214A</b> | 2 1/2                  | 1/4                           | .014                  | 18,000            |
|                                                                                                     | <b>AC224A</b> | 3                      | 1/4                           | .014                  | 15,000            |
| <b>Encapsulated wire end brushes</b><br>for a consistent stiff brushing action                      | <b>AC204C</b> | 1/2                    | 1/4                           | .014                  | 8,000             |
|                                                                                                     | <b>AC205C</b> | 3/4                    | 1/4                           | .014                  | 8,000             |
|                                                                                                     | <b>AC206C</b> | 1                      | 1/4                           | .014                  | 8,000             |
| <b>Knot type, single row wire cup</b><br>for heavy duty surface applications                        | <b>AC339A</b> | 3                      | 5/8"-11                       | .020                  | 12,500            |
|                                                                                                     | <b>AC341B</b> | 3                      | 5/8"-11                       | .012                  | 7,000             |
|                                                                                                     | <b>AC342B</b> | 4                      | 5/8"-11                       | .020                  | 7,000             |
|                                                                                                     | <b>AC343A</b> | 4                      | 5/8"-11                       | .014                  | 6,000             |
| <b>Crimped cup</b><br>for light duty cleaning                                                       | <b>AC345</b>  | 3                      | 5/8"-11                       | .012                  | 12,500            |



|                                                      | Stock No.      | Brush Dia., inches | Shank Size Arbor Size, inches | Wire Diameter, inches | Maximum Rated RPM |
|------------------------------------------------------|----------------|--------------------|-------------------------------|-----------------------|-------------------|
| <b>Knotted Wire Wheel</b><br>for heavy duty cleaning | <b>AC420A</b>  | 4                  | 5/8" - 11                     | .020                  | 20,000            |
|                                                      | <b>AC421A</b>  | 4                  | M10 x 1.25"                   | .020                  | 20,000            |
| <b>Crimped Wire Wheel</b><br>general purpose cleaner | <b>AC616</b>   | 3                  | 1/4                           | .0118                 | 20,000            |
| <b>Wire Brush</b><br>medium duty general cleaner     | <b>AC17D</b>   | 1                  | 1/4                           | .006                  | 20,000            |
|                                                      | <b>AC243</b>   | 3                  | 5/8" - 11                     | .014                  | 14,000            |
| <b>End Brush</b><br>ideal for cleaning right angle   | <b>AC10302</b> | 1/2                | 1/4                           | .014                  | 25,000            |
|                                                      | <b>AC10306</b> | 3/4                | 1/4                           | .014                  | 22,000            |

### A24C Arbor Adaptor.

- Adapts electric drill to light duty grinding and wire brushing: use with wheels and brushes up to 4" in diameter
- Shank is 1/4": arbor is 1/2" in diameter; Length is 1 3/4"
- Maximum rated RPM: 20,000

|                    | Stock No.          | Diameter, inches | Type | Grit | Quantity to Pack |
|--------------------|--------------------|------------------|------|------|------------------|
| <b>Flap Discs</b>  | <b>AC2240T27MP</b> | 2                | 27   | 40   | 10               |
|                    | <b>AC2260T27MP</b> | 2                | 27   | 60   | 10               |
|                    | <b>AC2280T27MP</b> | 2                | 27   | 80   | 10               |
|                    | <b>AC3240T27MP</b> | 3                | 27   | 40   | 10               |
|                    | <b>AC3260T27MP</b> | 3                | 27   | 60   | 10               |
|                    | <b>AC3280T27MP</b> | 3                | 27   | 80   | 10               |
|                    | <b>AC4260T27MP</b> | 4                | 27   | 60   | 10               |
|                    | <b>AC3160FWMP</b>  | 3                |      | 60   | 10               |
| <b>Flap Wheels</b> | <b>AC3180FWMP</b>  | 3                |      | 80   | 10               |
|                    | <b>AC31120FWMP</b> | 3                |      | 120  | 10               |

### AC13002 Drill Accessory Kit.

- Includes AC616 crimped wire wheel, AC240B crimped wire cup brush, AC3D crimped wire end brush and AC3180FWMP abrasive flap wheel

### ACMANDREL Mandrel.

- 1/4" stem for use on 2 and 3" flap discs



**WARNING**



- Do not use power tool accessories above their maximum rated RPM
- Read safety precautions on pages W1 to W4

# POWER TOOL ACCESSORIES

## Cutting and Grinding Accessories (Blue-Point®)



AT415CWMP

### AT415CWMP Cut Off Wheel.

- Use for metal notching and bolt cutting
- Use on 4 1/2" grinders with 5/8 x 11" thread arbor
- Maximum rated RPM: 13,300
- Front and back illustrated
- Package of 5 discs



AT415T27MP

### AT415T27MP Grinding Wheel.

- Use for rough grinding applications
- Use on 4 1/2" grinders with 5/8 x 11" thread arbor
- Maximum rated RPM: 13,300
- Package of 5 discs



ETA125A

### ETA125A Grinding Wheel Set.

- Use with ET1350/ET1360
- Maximum rated RPM: 12,000
- Package of 5 discs



AT415-20B

### AT415-20B Grinding Disc.

- For AT415B grinder
- 4" diameter x 3/16" thick with 5/8" arbor hole
- Maximum rated RPM: 12,000
- Package of 5 discs



AT415A51

### AT415A51 Grinding Discs.

- For AT415B grinder
- 4 1/2" diameter x 3/16" thick with 7/8" arbor hole
- Maximum rated RPM: 12,000
- Package of 5 discs



AT215GWSET

### AT215GWSET 2" Grinding Wheel Set.

- Replacement grinding wheels for AT215 (2", 60 grit, 6 pcs)
- Maximum rated RPM: 20,000
- Package of 6 discs



ETA250A

### ETA250A Grinding Wheel Set.

- 1/4 x 4 1/2 x 7/8"
- rit coarse (24)
- Maximum rated RPM: 12,000

### AT116-3 ROLOC® Pad.

- 2" ROLOC Pad with 1/4" shaft
- Optional accessory for the AT116 Die rinder

### AT116-4 ROLOC Pad.

- 3" ROLOC Pad with 1/4" shaft
- Optional accessory for the AT116 Die rinder



AT150C28A

### AT150C28A Cutter Wheels.

- 3" diameter x 1/32" thick with 3/8" arbor hole
- 54 grit
- Maximum rated RPM: 25,000
- Package of 6 discs



AC13001

### AC13001 Mini Grinder Kit.

- Includes AC4Z60T27MP flap disc max RPM 13,000, AC339A knot cup brush max RPM 14,000 and AC402A knot wire wheel, max RPM 20,000



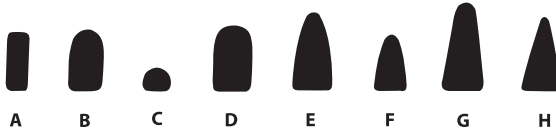
AC13003

### AC13003 Cut/Grind/Finish Kit.

- Includes AC4Z60T27MP flap disc max RPM 13,000, AC339A knot cup brush max RPM 14,000, AT415T27MP grinding wheel max RPM 13,300 and (2) AT415CWMP cut off wheels max RPM 13,500

## Grinding Burrs

Grinding burrs are ideal for use with Snap-on® die grinders described on p. 297-298. 1/4 and 1/8" shank burrs are available, all with solid carbide heads. The 1/8" shank units all have a max head diameter of 1/8".



Grinding Burr Styles

### 1/4" Shank, Burrs

|                                                                                                                                                                               | Stock No. | Style | Shank Length, in. | Flute Length, in. | Head Dia., in. | Recommended RPM |           |   |   |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-------|-------------------|-------------------|----------------|-----------------|-----------|---|---|--|
|                                                                                                                                                                               |           |       |                   |                   |                | Cast Iron       | Stainless |   |   |  |
| <b>1/4" Shank, Burrs</b><br>Generally used for ferrous metals.                                                                                                                | VWB1C     | A     |                   | 5/8               | 1/4            | 22,000          | 23,000    | • |   |  |
|                                                                                                                                                                               | VWB9B     | A     |                   | 1                 | 1/2            | 16,000          | 24,000    |   |   |  |
|                                                                                                                                                                               | VWB2B     | B     |                   | 3/4               | 3/8            | 18,000          | 27,000    | • |   |  |
|                                                                                                                                                                               | VWB10B    | B     |                   | 1                 | 1/2            | 16,000          | 24,000    |   |   |  |
|                                                                                                                                                                               | VWB3B     | C     |                   | 1/4               | 5/16           | 20,000          | 30,000    | • |   |  |
|                                                                                                                                                                               | VWB4B     | D     |                   | 7/8               | 1/2            | 16,000          | 24,000    | • |   |  |
|                                                                                                                                                                               | VWB11B    | E     |                   | 3/4               | 3/8            | 18,000          | 27,000    |   |   |  |
|                                                                                                                                                                               | VWB5B     | E     |                   | 1                 | 1/2            | 16,000          | 24,000    | • |   |  |
|                                                                                                                                                                               | VWB6B     | F     |                   | 3/4               | 3/8            | 18,000          | 27,000    | • |   |  |
|                                                                                                                                                                               | VWB7B     | G     |                   | 1 1/8             | 1/2            | 16,000          | 24,000    | • |   |  |
| <b>1/4" Shank, Long Reach Burrs</b><br>Use for surface conditioning of nonferrous materials like magnesium, soft steel and hard plastic plus porting of aluminum engine parts | VWB12B    | G     |                   | 1 1/16            | 3/8            | 18,000          | 27,000    |   |   |  |
|                                                                                                                                                                               | VWB8B     | H     |                   | 7/8               | 1/2            | 16,000          | 24,000    | • |   |  |
|                                                                                                                                                                               | VWBL401   |       | 4                 |                   | 3/8            | 14,000          | 17,000    |   | • |  |
|                                                                                                                                                                               | VWBL402   |       | 4                 |                   | 3/8            | 14,000          | 17,000    |   | • |  |
| <b>1/4" Shank, Wide Fluted Burrs</b><br>For nonferrous metals, plastics, and softer material.                                                                                 | VWB206C   | A     |                   | 1                 | 1/2            | 15,000          | 25,000    |   | • |  |
|                                                                                                                                                                               | VWB204C   | A     |                   | 3/4               | 1/4            | 15,000          | 25,000    |   | • |  |
|                                                                                                                                                                               | VWB203C   | B     |                   | 1                 | 1/2            | 15,000          | 25,000    |   | • |  |
|                                                                                                                                                                               | VWB202C   | E     |                   | 1                 | 1/2            | 15,000          | 25,000    |   | • |  |
|                                                                                                                                                                               | VWB201C   | G     |                   | 1 1/8             | 1/2            | 15,000          | 25,000    |   | • |  |
|                                                                                                                                                                               | VWB205C   | G     |                   | 1 1/16            | 3/8            | 15,000          | 25,000    |   | • |  |



VWB800D



VWBL400



VWB200C

### 1/8" Shank, Burrs

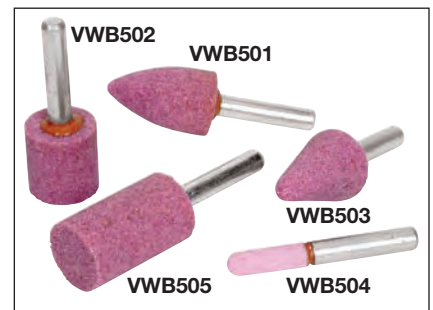
| Stock No. | Style | Flute Length, in. | Recommended RPM |           |   |
|-----------|-------|-------------------|-----------------|-----------|---|
|           |       |                   | Cast Iron       | Stainless |   |
| VWB301B   | A     | 9/16              | 20,000          | 75,000    | • |
| VWB302B   | B     | 9/16              | 20,000          | 75,000    | • |
| VWB303B   | C     | 1/8               | 20,000          | 75,000    | • |
| VWB304B   | D     | 7/32              | 20,000          | 75,000    | • |
| VWB305B   | E     | 1/2               | 20,000          | 75,000    | • |
| VWB306B   | F     | 3/8               | 20,000          | 75,000    | • |
| VWB307B   | G     | 1/2               | 20,000          | 75,000    | • |
| VWB308B   | H     | 7/16              | 20,000          | 75,000    | • |



VWB700A

### 1/4" Shank, Mounted Points

| Stock No. | Size Inches   | Maximum RPM |   |
|-----------|---------------|-------------|---|
|           |               |             |   |
| VWB501    | 11/16 x 1 1/4 | 28,000      | • |
| VWB502    | 3/4 x 3/4     | 28,000      | • |
| VWB503    | 3/4 x 1 1/8   | 28,000      | • |
| VWB504    | 1/4 x 1 3/4   | 28,000      | • |
| VWB505    | 3/4 x 1 1/4   | 28,000      | • |
| VWB506    | 3/8 x 1       | 28,000      | • |
| VWB507    | 1/4 x 1 1/4   | 28,000      | • |
| VWB508    | 11/16 x 7/8   | 28,000      | • |



VWB508

VWB500



**WARNING**



- Do not use power tool accessories above their maximum rated RPM
- Read safety precautions on pages W1 to W4

# POWER TOOL ACCESSORIES

## Air and Reciprocating Saw Blades



AT190-40C

AT190-42B

### Air Saw Blades (Blue-Point®)

| Bi-Metal Blades                                    | AT192A    | AT194A    |
|----------------------------------------------------|-----------|-----------|
| Bi-Metal Blade Scroll, 18TPI, 3 3/4" long (qty. 5) | AT190-39C | AT190-39C |
| Bi-Metal Blade Scroll, 24TPI, 3 3/4" long (qty. 5) | AT190-40C | AT190-40C |
| Bi-Metal Blade Scroll, 32TPI, 3 3/4" long (qty. 5) | AT190-41C | AT190-41C |
| Bi-Metal Blade Multipurpose, 18TPI, 4" (qty. 5)    | AT190-42B |           |
| Bi-Metal Blade Multipurpose, 24TPI, 4" (qty. 5)    | AT190-43B |           |
| Bi-Metal Blade Multipurpose, 32TPI, 4" (qty. 5)    | AT190-44B |           |



CTRS614MC

### Metal Cutting Blades

Bi-metal reciprocating saw blades with precision ground teeth for maximum cutting power, greater control and higher speed.

| Stock No. | Application / Material Thickness | Teeth per Inch | Blade Thickness, inches | Blade Length, inches | Qty, Each |
|-----------|----------------------------------|----------------|-------------------------|----------------------|-----------|
| CTRS614MC | Metal 1/8 to 3/8" thick          | 14             | .035                    | 6                    | 5         |
| CTRS914MC | Metal 1/8 to 3/8" thick          | 14             | .035                    | 9                    | 5         |
| CTRS618MC | Metal 1/8 to 1/4" thick          | 18             | .035                    | 6                    | 5         |
| CTRS918MC | Metal 1/8 to 1/4" thick          | 18             | .035                    | 9                    | 5         |
| CTRS624MC | Metal less than 1/8" thick       | 24             | .035                    | 6                    | 5         |



CTRS126GP

### General Purpose Blades

Versatile bi-metal blades for general purpose cutting of metal, plastic laminates and wood with nails.

| Stock No. | Application / Material Thickness | Teeth per Inch  | Blade Thickness, inches | Blade Length, inches | Qty, Each |
|-----------|----------------------------------|-----------------|-------------------------|----------------------|-----------|
| CTRS658GP | Metal/Plastic/Wood               | 5 to 8 variable | .050                    | 6                    | 5         |
| CTRS96GP  | Metal/Plastic/Wood               | 6               | .050                    | 9                    | 5         |
| CTRS126GP | Metal/Plastic/Wood               | 6               | .050                    | 12                   | 5         |



CTRS658DB

### Demolition Blades

Extra heavy duty bi-metal blades with thicker body and variable 5/8 tooth pitch are ideal for heavy demolition work in wood with nails also strong enough to handle thick metals.

| Stock No. | Application / Material Thickness | Teeth per Inch  | Blade Thickness, inches | Blade Length, inches | Qty, Each |
|-----------|----------------------------------|-----------------|-------------------------|----------------------|-----------|
| CTRS658DB | Nail Embedded Wood               | 5 to 8 variable | .062                    | 6                    | 5         |
| CTRS958DB | Nail Embedded Wood               | 5 to 8 variable | .062                    | 9                    | 5         |



CTRS67WB

### Wood Cutting Blades

Bi-metal blades with precision ground teeth for fast cutting of wood 3/8" and thicker.

| Stock No. | Application / Material Thickness   | Teeth per Inch | Blade Thickness, inches | Blade Length, inches | Qty, Each |
|-----------|------------------------------------|----------------|-------------------------|----------------------|-----------|
| CTRS67WB  | Fast Cutting Wood 3/8" and thicker | 7              | .040                    | 6                    | 5         |
| CTRS97WB  | Fast Cutting Wood 3/8" and thicker | 7              | .040                    | 9                    | 5         |

## Air Hammer Accessories

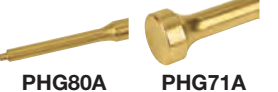
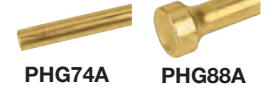
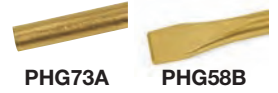
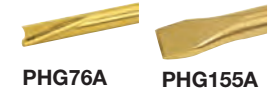
PHG1005AK

PHG1055K

Set  
Contains:

PHG1005AK  
PHG1055K

| Stock No. | Description                           | Application                                                                                                       | Length, inches | Tip, inches   |   |   |
|-----------|---------------------------------------|-------------------------------------------------------------------------------------------------------------------|----------------|---------------|---|---|
| PHG63A    | Ball Joint and Tie Rod Separators     | For separating ball joints and tie rods                                                                           | 7 3/8          | 13/16 opening |   |   |
| PHG69A    | Ball Joint and Tie Rod Separators     | For separating ball joints and tie rods                                                                           | 7 3/8          | 1 opening     |   |   |
| PHG93A    | Ball Joint and Tie Rod Separators     | For separating ball joints and tie rods                                                                           | 8 3/4          | 1 1/4 opening |   |   |
| PHG94A    | Ball Joint and Tie Rod Separators     | For separating ball joints and tie rods                                                                           | 7 13/16        | 5/8 opening   |   |   |
| PHG64A    | Bent End Chisel                       | Shears ball joint rivets                                                                                          | 10 1/2         | 5/8           |   |   |
| PHG76A    | Bushing Cutter                        | For bushing cutting                                                                                               | 6 1/4          | 1/2           |   |   |
| PH75A     | Bushing Driver                        | For pneumatic bushing driving                                                                                     | 5 1/2          | 1/2           |   |   |
| PHG155A   | Cold Chisel                           | Cuts bolts, nuts, tees and angles. Also splits and bevels. Nonturn shank                                          | 7              | 21/32         |   |   |
| PHG85A    | Curved Flat Chisel                    | For rivet cutting work                                                                                            | 5 3/4          | 5/8           |   |   |
| PHG57A    | Double Bladed Panel Cutter            | For panels cutting and sheet metal cutting                                                                        | 6              | 3/4           | • | • |
| PHG73A    | Drift Punch                           | For punching out pins and other driving applications                                                              | 6 1/2          | 1/2           |   | • |
| PHG77     | Drift Punch                           | For punching out pins and other driving applications that need extra reach                                        | 18             | 1/2           |   |   |
| PHG55A    | Flat Chisel                           | For normal chisel cutting applications                                                                            | 6 1/2          | 3/4           | • | • |
| PHG58B    | Flat Chisel                           | For normal chisel cutting applications, when extra reach is needed                                                | 10             | 3/4           |   |   |
| PHG84A    | Flat Chisel                           | For hammering application, when extra reach is needed                                                             | 18             | 3/4           |   |   |
| PHG99     | Flat Chisel                           | For normal chisel cutting applications, when a wide blade is needed                                               | 6 1/2          | 1 1/2         |   |   |
| PHG111    | Hinge Pin Punch                       | Remove and install tube hinge pins on car and truck doors                                                         | 7 3/8          | 0.237         |   |   |
| PHG112    | Hinge Pin Punch                       | Remove and install tube hinge pins on car and truck doors                                                         | 7 3/8          | 0.302         |   |   |
| PHG95A    | Hole Punch                            | Punches 3/16" diameter starting hole in sheet metal to prepare it for use with CJ107 and CJ114 Body Dent Pullers. | 5 5/8          |               |   |   |
| PHG66A    | Inside Cutter                         | For cutting the exhaust pipe inside the flange                                                                    | 8 3/4          | 3/16          |   |   |
| PHG87A    | Inside Cutter                         | For removing the tail pipe                                                                                        | 8 3/4          | 7/8           |   |   |
| PH201     | Needle Scaler                         | Projecting rods chip away rust and scale. Use only at low pressure                                                | 7 13/16        |               |   |   |
| PHG21     | Offset Bushing Splitter               | For bushing cutting, when extra reach is needed                                                                   | 8 3/8          | 5/8           |   |   |
| PHG65A    | Outside Cutter                        | For cutting the muffler flange                                                                                    | 8 5/8          | 7/8           |   |   |
| PHG151A   | Panel Cutter                          | Edges and trims sheet metal. Cutting end is offset 25°. Nonturn shank                                             | 6 7/8          | 5/8           |   |   |
| PHG74A    | Riveter                               | For 3/16" stem                                                                                                    | 5 13/16        | 1/2           |   |   |
| PHG78A    | Riveter                               | For 1/4" stem                                                                                                     | 5 13/16        | 1/2           |   |   |
| PHG88A    | Riveter                               | For forming heads on 3/16" compression rivets                                                                     | 5 13/16        | 1/2           |   |   |
| PHG89A    | Riveter                               | For forming heads on 1/4" compression rivets                                                                      | 3 7/8          | 7/8           |   |   |
| PHG80A    | Roll Pin Punch                        | For removing and installing roll pins                                                                             | 7 1/2          | 1/4           |   |   |
| PHG81A    | Roll Pin Punch                        | For removing and installing roll pins                                                                             | 7 1/2          | 5/16          |   |   |
| PHG68     | Round Hammer                          | For Hammering applications, when extra reach is needed                                                            | 7              | 1             |   | • |
| PHG71A    | Round Hammer                          | For hammering applications                                                                                        | 4 1/4          | 1             |   |   |
| PHG56A    | Scraper                               | For scraping applications                                                                                         | 6 3/16         | 1 5/16        |   |   |
| PHG51A    | Sheet Metal Ripper                    | For sheet metal ripping and cutting                                                                               | 5 3/8          | 5/8           | • |   |
| PHG161A   | Slitting Chisel                       | Cuts exhaust system pipes, 1/8" tip thickness. Nonturn shank                                                      | 8 3/4          | 1             |   |   |
| PHG61A    | Slitting Chisel                       | For cutting tail pipes and other surfaces                                                                         | 6 7/8          | 1             | • |   |
| PH1038    | Socket Adaptor                        | Attaches to air hammer to provide vibration while turning stubborn fasteners. 3/4" hex, 3/8" square drive         | 5              |               |   |   |
| PHG70A    | Spot Weld Breaker                     | For weld removal                                                                                                  | 6 1/4          | 3/4           | • |   |
| PHG59A    | Tapered Punch                         | For removal of pins                                                                                               | 6 1/2          | 3/16          |   | • |
| PHG72A    | U-Joint Trunion Driver                | For needle type trunions                                                                                          | 3 7/8          | 7/8           |   |   |
| PH200D    | Universal Quick Change Chuck Retainer | Use for fast, easy insertion/removal of air hammer bits                                                           |                |               |   |   |
| PHG83A    | Valve Guide Remover                   | For removing and installing valve guides                                                                          | 190 mm         | 7.7 mm pilot  |   |   |
| PHG86A    | Valve Guide Remover                   | For removing and installing valve guides                                                                          | 190 mm         | 9.3 mm pilot  |   |   |
| PHG91A    | Valve Guide Remover                   | For removing and installing valve guides                                                                          | 189 mm         | 6.5 mm pilot  |   |   |
| PHG96A    | Valve Guide Remover                   | For removing and installing valve guides                                                                          | 189 mm         | 6.9 mm pilot  |   |   |
| PHG97A    | Valve Guide Remover                   | For removing and installing valve guides                                                                          | 189 mm         | 5.2 mm pilot  |   |   |



**WARNING**



- Use air hammer accessories only for their intended application
- Do not use power tool accessories above their maximum rated RPM
- Read safety precautions on pages W1 to W4

# POWER TOOL ACCESSORIES

## Nonvented Blow Guns



## Nonvented Blow Guns

Do not use nonvented blow guns above 30 psi air supply pressure.

### JT13B Blow Gun (Blue-Point®).

- Tapered, rubber tip for a leak proof connection between gun and fluid line
- Vinyl coated control lever
- Hanging hook for storage
- 4 1/2" long

**JT17A Blow Gun (Blue-Point).** Same as JT13B except with a 3" tip extension in place of the rubber tip.

**YA1050B Blow Gun (Blue-Point).** Pistol grip style with front full size trigger. Infinitely variable flow. 10 1/4" long.

**YA4010 Quick Change Tip.** Conical rubber tip for YA1050B.

**JT14 Blow Gun (Blue-Point).** Industrial, interchange style coupler.

**JT15 Blow Gun.** Universal 1/4" pipe threading.

**JT20 Blow Gun.** ARO® style coupler.

**JT21 Blow Gun.** True flate style male coupler.

**JT22 Blow Gun.** Lincoln® style male coupler.

**JT23 Blow Gun (Blue-Point).** Solid brass. Industrial interchange style coupler.

**JT24 Blow Gun (Blue-Point).** Solid brass. ARO style coupler.

### YA105020 Blow Gun (Blue-Point).

- 20" bent nozzle
- Trigger provides variable air flow control
- Lightweight body with ergonomically designed grip provides comfort and control
- Venturi® tip directs air sideways if tip end is obstructed
- Reinforced 1/4"-18 NPT inlet

**YA105013 Blow Gun.** Same as YA105020 except 13" bent nozzle.

**YA1050T2 Venturi Air Booster.** Venturi nozzle draws in ambient air for extra high flow increasing by 100%. Suitable for deflecting lightweight wood chips. Diverts air when dead ended, reducing the outlet pressure to less than 2 bar (29 psi).

**YA1050T1 Removable Star Tip.** Removable star tip for YA105020 blow gun.

**YA1050T3. Rubber Tip Kit** Rubber tip set for YA105020 blow gun.

**YA1050T4 Chip/Fluid Shield.** Chip/fluid shield for YA105020 blow gun.

### AT4101 Blow Gun (4").

- Built-in valve system improves trigger control
- Impact resistant material for long lasting service
- alvanized blow tube for corrosion resistance
- Lifetime warranty (Accessories not included)

### AT4113 Blow Gun (19").

- Built-in valve system improves trigger control
- Impact resistant material for long lasting service
- alvanized blow tube for corrosion resistance
- Lifetime warranty (Accessories not included)

### AT4135 Blow Gun w/Air Adjustment.

- Built-in valve system improves trigger control
- Impact resistant material for long lasting service
- alvanized blow tube for corrosion resistance
- Lifetime warranty (Accessories not included)
- Sound level 78 dB (8 bar)
- Regulate flow with adjustable volume control
- Complies with OSHA safety standards

**AT4116 Turbo By-Pass Nozzle.** Increases air flow by 100% for use with AT4101, AT4113 and AT4135 blow guns

**AT4124 Rubber Tip.** Prevents scratching of surface for AT4101, AT4113 and AT4135 blow guns.

**AT4180 Chip/Fluid Shield.** Chip/fluid shield for AT4101 and AT4113 blow guns.



JT11AS



JT19A



YA1055B

## Vented Blow Guns

Do not obstruct vents. Do not use vented blow guns above 135 psi maximum air supply pressure.

### JT11AS Blow Gun.

- Paddle type air control lever regulates airflow from partial to full line pressure
- Valve has no cutoff and no restrictions
- Tip is side vented includes hanging hook
- 6 1/2" long, 4" tube
- Air inlet: 1/4"-18 NPT(f)

### JT19A Venturi Tip Blow Gun.

- Directs air sideways if tip end becomes obstructed and increases airflow
- Includes stabilizer valve for variable pressure
- 1" hanging hook and paddle type air control lever
- Air inlet: 1/4"-18 NPT(f)

### YA1055B Blow Gun.

- Variable flow trigger offers precise air flow control
- 6 outlet "star tip" delivers an even distribution of air
- 4" full flow tube
- Complies with OSHA safety standards
- Air inlet: 1/4"-18 NPT(f)

## Air Hoses and Swivels



IM2005A

## Rubber Air Hoses

Ideal for industrial applications. Male threads at both ends.

| Stock No. | Hose I.D., inches | Hose Length, feet | Thread Size | Maximum Pressure, psi |
|-----------|-------------------|-------------------|-------------|-----------------------|
| IM2001A   | 1/4               | 5                 | 1/4"-18 NPT | 300                   |
| IM2002A   | 3/8               | 5                 | 3/8"-18 NPT | 300                   |
| IM2004A   | 3/8               | 2                 | 1/4"-18 NPT | 300                   |
| IM2005A   | 3/8               | 25                | 1/4"-18 NPT | 325                   |
| IM2008A   | 3/8               | 50                | 1/4"-18 NPT | 325                   |
| IM2009A   | 1/2               | 50                | 3/8"-18 NPT | 325                   |



YA502M

## Air Swivel Connectors (Blue-Point)

- Swivels turn 360° at 2 points for complete tool maneuverability
- Air hoses hang straight to the floor

| Stock No. | Thread Size | Maximum Pressure, psi | Airflow                           |
|-----------|-------------|-----------------------|-----------------------------------|
| YA502M    | 1/4" NPT    | 150                   | Up to 4.6 CFM (33 SCFM)           |
| YA503M    | 3/8"-18 NPT | 150                   | Up to 6.3 CFM (45 SCFM) [178 LPM] |
| ASC14     | 1/4" NPT    | 150                   | Up to 35 SCFM (991 LPM)           |
| ASC14U    | 1/4" NPT    | 150                   | Up to 35 SCFM (991 LPM)           |



AIRHOSE35

## Air Hoses/Reinforced Polyurethane

- Extremely lightweight for easy maneuverability
- Reinforced construction eliminates layer separation resulting from expansion and contraction during pulsating operations
- More abrasion resistant than PVC and rubber hoses
- Easy to wrap and store even in subzero weather
- UV stabilized for longer outdoor life
- Strain relief features a tight bending radius to virtually eliminate hose kinking
- Reusable fittings and strain reliefs for longer life

| Stock No. | Color | Hose I.D., inches | Hose Length, feet | Thread Size | Temp. Range                             | Working Press.             |
|-----------|-------|-------------------|-------------------|-------------|-----------------------------------------|----------------------------|
| AIRHOSE35 | Red   | 3/8               | 35                | 1/4" NPT    | -40 °F to 165 °F<br>(-40 °C to 73.9 °C) | 200 psi @<br>70 °F (21 °C) |
| AIRHOSE50 | Red   | 3/8               | 50                | 1/4" NPT    | -40 °F to 165 °F<br>(-40 °C to 73.9 °C) | 200 psi @<br>70 °F (21 °C) |



BPPH3825

## Air Hoses Rubber/PVC (Blue-Point)

- Use from paint booth to service bay
- Rubber and PVC compound combines light weight with durability while maximizing flexibility
- Nonmarring hose material helps protect painted surfaces
- Won't kink or curl to help reduce tripping hazards

**BPPH3825 Air Hose. 25'**

**BPPH3850 Air Hose. 50'**



BPCH3825

## Air Hoses Polyurethane (Blue-Point)

- Use from bench work to service bay
- Polyurethane hose is light weight, durable and resists kinking plus has better memory than nylon
- Recoil design is self retracting and space efficient
- Nonmarring hose material helps protect painted surfaces
- Operating temperature range of -40 °F to +140 °F for use in all types of weather
- Swivel Fitting on long tail end for ease of use

**BPCH3825 Air Hose. 25'**



**WARNING**



- Do not direct blow gun at yourself or others
- Read safety precautions on pages W1 to W4

# POWER TOOL ACCESSORIES

## Air Line Couplers and Adaptors (Blue-Point®)



### Air Valves and Manifolds

#### IM10D Air Valve.

- Volume of airflow can be regulated with 1/4 turn of control knob
- Male/female threads

#### AHC300 Multiline Air Manifold.

- Capacity of 3 air lines running at the same time
- Allows 3 workstations to use the same air supply
- Evenly distributes air through 3 different lines

## Air Line Couplers and Adaptors

| Body Size, inches | Style                  | Thread Size | Quick Coupler Male | Quick Coupler Female | Adaptor Male | Adaptor Female |
|-------------------|------------------------|-------------|--------------------|----------------------|--------------|----------------|
| 1/4               | Lincoln                | 1/4"-18 NPT |                    | AHC26D               | AHC26MD      | AHC26FD        |
| 1/4               | True-Flate             | 1/4"-18 NPT |                    | AHC24D               | AHC24MD      | AHC27FD        |
| 3/8               | True-Flate             | 3/8"-18 NPT |                    | AHC25D               | AHC25MD      | AHC25FD        |
| 1/4               | ARO                    | 1/4"-18 NPT | AHC23PMD           | AHC23D               | AHC23MD      | AHC23FD        |
| 1/4               | Industrial Interchange | 1/4"-18 NPT | AHC21PMD           | AHC21D               | AHC21MD      | AHC21FD        |
| 3/8               | Industrial Interchange | 1/4"-18 NPT |                    | AHC22E               | AHC22MD      | AHC22FD        |
| 3/8               | Industrial Interchange | 3/8"-18 NPT |                    | AHC28D               | AHC28MD      | AHC28FD        |
| 1/2               | Industrial Interchange | 1/2"-14 NPT |                    | AHC27D               | AHC27MC      | AHC27FD        |
| 1/4               | Rigid Mounting*        | 1/4"-18 NPT |                    | AHC21PD              |              |                |
| 1/4               | Hi-Flow                | 1/4"-18 NPT |                    | AHCC98C              | AHCCP97C     |                |
| 1/4               | Hi-Flow HVLP           | 1/4"-18 NPT | AHCC91C            | AHCC90C              |              | AHCCP90C       |

\* Conforms to Mil Spec MIL-C-4109F

All adaptors are plated steel to improve durability



## General Accessories



AT187

### AT187 Engraving Pens (Blue-Point).

- Mark tools and other objects to prevent theft
- Use on hardened steel plate (up to HRC55), metals, glass, stone, ceramic, plastics and more
- Used for deburring operations plus reshaping screw or bolt heads for removal
- Rugged metal housing
- Knurled fingertip control
- Tips sold separately

| Specifications                       | AT187               |
|--------------------------------------|---------------------|
| Recommended Air Pressure, psi        | 90                  |
| Air Consumption, average, cfm (scfm) | 1.0 (7)             |
| Free Speed, rpm                      | 14,000              |
| Sound Level, dBA                     | 90                  |
| Air Inlet Thread Size                | 1/4"-18 NPT         |
| Recommended Hose Size, inches        | 3/8                 |
| Hose Length, inches                  | 59 1/2"             |
| Overall Length, inches               | 5 1/2" without hose |
| Weight, lbs                          | .48                 |

CE

### AT187-11 45 Thick Plate Carbide Tip.

For AT187.

### AT187-13 30 Medium Plate Carbide Tip.

For AT187.

### AT187-14 15 Thin Plate Carbide Tip.

For AT187.



CTTOTE



BPTOTE

### CTTOTE Power Tool Tote Bag.

- Wide opening for easy access to tools, extra padding for protection
- Durable 600 Denier® outside for strength
- Interior pockets and compartments for tool organization
- Padded handles for comfortable transport
- Reinforced bottom for strength
- 6 external pockets for extra storage
- Approximate inside dimensions, open: 18" L x 8" W x 11 1/2" D

### BPTOTE Tote Bag (Blue-Point).

- Heavy duty 600 x 300 D polyester
- Water resistant, rugged and versatile
- Wide top opening for easy access
- Multiple interior and external pockets for organization
- Overall dimensions: 16 1/2" L x 10 1/2" W x 12 1/4" H



IM1PTMP6

## Lubrication Accessories

### IM1PTMP6 Air Motor Oil.

- Cleans all piston and rotary air motors and helps prevent rust formation
- 6 pack of IM1PT 16 oz bottles

### IM1OZMP12 Air Motor Oil.

- 12 pack of 1 oz bottles