



### Ergonomic Features

- Air powered-take advantage of air available at most construction sites; no danger of overheating, even with continuous use.
- Many tools available with Hushed Power® muffler- rugged bolt-on muffler system reduces exhaust sound without decreasing tool power.

### Other Features

- Rugged construction-withstands tough use.
- Heat treated internal parts-keep tools on the job; minimize repairs.
- Wide variety of accessories available-extends tool versatility.

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To reduce the risk of injury, everyone using, installing, repairing, maintaining, changing, accessories on, or working near CP tools must read and understand CP safety instructions packed with each tool. For a copy of these instructions, contact your local distributor or Atlas Copco.



CP-1210



CP-1230-VR



CP-1240

### Breakers-Four Bolt

CP Breakers can be equipped with mufflers or can be purchased as an accessory.

CP Four-Bolt breakers require minimal servicing to maintain peak operating efficiency over extended periods of rugged use.

#### CP-0111 and CP-1210

**Applications:** The CP-0111 (25 pound class) and CP-1210 (35 pound class) demolition tools are lightweight yet rugged tools designed for light- to medium-construction and plant maintenance work such as light demolition of floors, pavement, bridge maintenance, macadam, frozen ground and masonry walls. These tools are very popular for bridge deck jobs. CP-0111-THLA-EX has an extended handle for trench work.

#### Features

- Alloy steel forgings - provide excellent durability.
- Four-bolt backhead design - withstands rugged use.
- Integral oilers - provide continuous lubrication.
- Heavy-duty front head springs on CP-1210 - reduce reaction back to operator.
- CP-1210-S equipped with a “Hushed Power” muffler - to reduce sound level.
- Vibration reduced handle (VR Series) available on CP-1210.

#### CP-1230 and CP-1240

The CP-1230 (60 pound class) and CP-1240 (80/90 pound class) demolition tools are designed to deliver the power and durability necessary for a variety of construction and plant maintenance applications such as breaking heavy concrete, reinforced concrete, frozen ground, macadam, boulders and pavement.

#### Features

- Alloy steel forgings – for excellent durability
- Four-bolt backhead – withstands rugged use
- Integral oiler – provides continuous lubrication
- Heavy-duty front head springs – reduce reaction back to operator
- Reversible piston – reduces maintenance cost
- Air inlet swivel – for easy maneuverability
- “Hushed Power” versions – CP-1230-S, CP-1240-S are equipped with mufflers
- Vibration reduced handle (VR Series) available on CP-1230 and CP-1240

Accessories listed on page 15.

| Catalog Number  | Part Number | Retainer | Net Weight<br>kg<br>(lb.) | Overall Length<br>mm<br>(in.)              | Standard Hex. Chuck Size<br>mm<br>(in.)          | Shipping Weight<br>kg<br>(lb.) |
|---|-------------|----------|---------------------------|--|--|--------------------------------|
| <b>25-LB. CLASS, AIR CONSUMPTION: 45 CFM AT 90 PSI</b>    |             |          |                           |  |  |                                |
| CP-0111-THLA  | T022079     | Latch    | 13.6<br>(30)              | 508<br>(20)                                | 25 x 108<br>(1 x 4 <sup>1</sup> / <sub>4</sub> ) | 16.3<br>(36)                   |
| CP-0111-THLA-EX   | T019354     | Latch    | 15.0<br>(33)              | 772<br>(30 <sup>3</sup> / <sub>8</sub> )   | 25 x 108<br>(1 x 4 <sup>1</sup> / <sub>4</sub> ) | 17.7<br>(39)                   |
| <b>35-LB. CLASS, AIR CONSUMPTION: 48 CFM AT 90 PSI</b>    |             |          |                           |  |  |                                |
| CP-1210   | T022071     | Latch    | 19.0<br>(42)              | 536.5<br>(21 <sup>1</sup> / <sub>8</sub> ) | 25 x 108<br>(1 x 4 <sup>1</sup> / <sub>4</sub> ) | 21.3<br>(47)                   |
| CP-1210-S   | T022156     | Latch    | 19.9<br>(44)              | 536.5<br>(21 <sup>1</sup> / <sub>8</sub> ) | 25 x 108<br>(1 x 4 <sup>1</sup> / <sub>4</sub> ) | 22.2<br>(49)                   |
| CP-1210-VR  | T024338     | Latch    | 22.3<br>(49)              | 569.9<br>(23 <sup>1</sup> / <sub>2</sub> ) | 25 x 108<br>(1 x 4 <sup>1</sup> / <sub>4</sub> ) | 25<br>(55)                     |
| CP-1210-VRS   | T024534     | Latch    | 23.2<br>(51)              | 569.9<br>(23 <sup>1</sup> / <sub>2</sub> ) | 25 x 108<br>(1 x 4 <sup>1</sup> / <sub>4</sub> ) | 25.9<br>(57)                   |
| <b>60-LB. CLASS, AIR CONSUMPTION: 63 CFM AT 90 PSI</b>    |             |          |                           |  |  |                                |
| CP-1230-1.12  | T022073     | Latch    | 29.5<br>(65)              | 673.1<br>(26 <sup>1</sup> / <sub>2</sub> ) | 28 x 152<br>(1 <sup>1</sup> / <sub>8</sub> x 6)  | 31.7<br>(66)                   |
| CP-1230-S-1.12  | T022158     | Latch    | 30.9<br>(68)              | 673.1<br>(26 <sup>1</sup> / <sub>2</sub> ) | 28 x 152<br>(1 <sup>1</sup> / <sub>8</sub> x 6)  | 32.2<br>(68)                   |
| CP-1230-1.25  | T022074     | Latch    | 29.5<br>(65)              | 673.1<br>(26 <sup>1</sup> / <sub>2</sub> ) | 32 x 152<br>(1 <sup>1</sup> / <sub>4</sub> x 6)  | 31.7<br>(66)                   |
| CP-1230-S-1.25  | T022159     | Latch    | 30.9<br>(68)              | 673.1<br>(26 <sup>1</sup> / <sub>2</sub> ) | 32 x 152<br>(1 <sup>1</sup> / <sub>4</sub> x 6)  | 32.2<br>(68)                   |
| CP-1230-VR-1.12   | T024335     | Latch    | 33.6<br>(74)              | 698.5<br>(27 <sup>1</sup> / <sub>2</sub> ) | 28 x 152<br>(1 <sup>1</sup> / <sub>8</sub> x 6)  | 35.9<br>(79)                   |
| CP-1230-VRS-1.12  | T024227     | Latch    | 34.5<br>(76)              | 698.5<br>(27 <sup>1</sup> / <sub>2</sub> ) | 28 x 152<br>(1 <sup>1</sup> / <sub>8</sub> x 6)  | 36.8<br>(81)                   |
| CP-1230-VR-1.25   | T024083     | Latch    | 33.6<br>(74)              | 698.5<br>(27 <sup>1</sup> / <sub>2</sub> ) | 32 x 152<br>(1 <sup>1</sup> / <sub>4</sub> x 6)  | 35.9<br>(79)                   |
| CP-1230-VRS-1.25  | T024239     | Latch    | 34.5<br>(76)              | 698.5<br>(27 <sup>1</sup> / <sub>2</sub> ) | 32 x 152<br>(1 <sup>1</sup> / <sub>4</sub> x 6)  | 36.8<br>(81)                   |
| <b>80/90 LB. CLASS, AIR CONSUMPTION: 81 CFM AT 90 PSI</b> |             |          |                           |  |  |                                |
| CP-1240-1.12  | T022075     | Latch    | 37.6<br>(83)              | 730.3<br>(28 <sup>3</sup> / <sub>4</sub> ) | 28x 152<br>(1 <sup>1</sup> / <sub>8</sub> x 6)   | 40.4<br>(89)                   |
| CP-1240-S-1.12  | T022221     | Latch    | 39.0<br>(86)              | 730.3<br>(28 <sup>3</sup> / <sub>4</sub> ) | 28x 152<br>(1 <sup>1</sup> / <sub>8</sub> x 6)   | 42.6<br>(92)                   |
| CP-1240-1.25  | T022076     | Latch    | 37.6<br>(83)              | 730.3<br>(28 <sup>3</sup> / <sub>4</sub> ) | 32 x 152<br>(1 <sup>1</sup> / <sub>4</sub> x 6)  | 40.4<br>(89)                   |
| CP-1240-S-1.25  | T022222     | Latch    | 39.0<br>(86)              | 730.3<br>(28 <sup>3</sup> / <sub>4</sub> ) | 32 x 152<br>(1 <sup>1</sup> / <sub>4</sub> x 6)  | 42.6<br>(92)                   |
| CP-1240-VR-1.12   | T024337     | Latch    | 40.5<br>(92)              | 762<br>(30)                                | 28 x 152<br>(1 <sup>1</sup> / <sub>8</sub> x 6)  | 43.2<br>(95)                   |
| CP-1240-VRS-1.12  | T024536     | Latch    | 41.8<br>(95)              | 762<br>(30)                                | 28 x 152<br>(1 <sup>1</sup> / <sub>8</sub> x 6)  | 44.5<br>(98)                   |
| CP-1240-VR-1.25   | T024336     | Latch    | 40.5<br>(92)              | 762<br>(30)                                | 32 x 152<br>(1 <sup>1</sup> / <sub>4</sub> x 6)  | 43.2<br>(95)                   |
| CP-1240-VRS-1.25  | T024535     | Latch    | 41.8<br>(95)              | 762<br>(30)                                | 32 x 152<br>(1 <sup>1</sup> / <sub>4</sub> x 6)  | 44.5<br>(98)                   |

"S" = designates muffled "Hushed Power" models      "VR" = Vibration Reduced

"EX" = Extended Handle for trench work

See Spike Drivers on page 12.



CP-1240-SSPDR

### Spike Driver

Applications: CP-1230 and CP-1240 spike drivers are rugged, powerful tools, which can be used for driving spikes in railroad, construction and plant maintenance applications.

### Features

- Same quality features as the CP-1230 and CP-1240 breakers except front head is equipped for spike driving. (See previous page)

Accessories listed at end of section.

All Models: 3/4" (20mm) (NPTF) air inlet thread.

| Catalog Number   | Part Number | Net Weight<br>kg<br>(lb.) | Overall Length<br>mm<br>(in.) | Max.<br>Head Dia.<br>mm<br>(In.) | Shipping<br>Weight<br>kg<br>(lb.) |
|--|-------------|---------------------------|-------------------------------|----------------------------------|-----------------------------------|
| <b>SPIKE DRIVER, AIR CONS. AT 90 PSI: CP-1230, 63 CFM; CP-1240, 81 CFM</b> |             |                           |                               |                                  |                                   |
| CP-1230-SPDR   | T021612     | 27.2<br>(60)              | 622.3<br>(24 1/2)             | 44.5<br>(1 7/8)                  | 29.4<br>(65)                      |
| CP-1230-SSPDR*   | T021613     | 28.1<br>(62)              | 622.3<br>(24 1/2)             | 44.5<br>(1 7/8)                  | 30.3<br>(67)                      |
| CP-1240-SPDR   | T021042     | 36.7<br>(81)              | 622.3<br>(24 1/2)             | 44.5<br>(1 7/8)                  | 39.0<br>(86)                      |
| CP-1240-SSPDR*   | T021041     | 36.7<br>(81)              | 622.3<br>(24 1/2)             | 44.5<br>(1 7/8)                  | 40.8<br>(90)                      |

\* S in catalog number designates muffled "Hushed Power" models.

### Clay Diggers/Picks

Applications: These tools are suited for trenching, tunneling, lateral and overhead work and light demolition in construction applications.

#### Features

##### CP-0111

- Heat treated alloy steel components
- Provide excellent durability
- Latch retainer

##### CP-0222

- Lightweight, compact, for easy handling
- Latch retainer

##### FL-0022

- Slim design allows work in tight spaces
- Teasing throttle with outside trigger for optimum control
- Sleeve retainer with bumper holds accessory securely



CP-0222



CP-0111



FL-0022

CP-0111: air consumption at 90 psi 45 cfm, 3/8" (NPTF) air inlet thread;  
 CP-0220, CP-0222: air consumption at 90 psi 44 cfm, 1/2" (NPTF) air inlet thread;  
 FL-0022, FL-0025-PS: air consumption at 90 psi 30 cfm.

| Catalog Number              | Part Number | Bore and Stroke mm (in.) | Throttle        | Net Weight kg (lb.) | Overall Length mm (in.) | Retainer | Standard Chuck mm (in.)        |
|-----------------------------|-------------|--------------------------|-----------------|---------------------|-------------------------|----------|--------------------------------|
| CP-0111-CHLA Clay Digger    | T022078     | 41.4 x 88.9 (1.63 x 3.5) | Outside Trigger | 13 (299)            | 571.5 (22 1/2)          | Latch    | 25.4 x 107.9 (1 hex x 4 1/2)   |
| CP-0222-CHIT Clay Digger    | T022181     | 40.6 x 85.9 (1.6 x 3.38) | Inside Trigger  | 10 (22)             | 495.3 (19 1/2)          | Latch    | 22.2 x 82.6 (7/8 hex x 3 1/4)  |
| CP-0222-CHITBS* Clay Digger | T022325     | 40.6 x 85.9 (1.6 x 3.38) | Inside Trigger  | 10 (22)             | 495.3 (19 1/2)          | Latch    | 22.2 x 82.6 (7/8 hex x 3 1/4)  |
| CP-0222-CHOTB Clay Digger   | T022182     | 40.6 x 85.9 (1.6 x 3.38) | Outside Trigger | 10 (22)             | 495.3 (19 1/2)          | Latch    | 22.2 x 82.6 (7/8 hex x 3 1/4)  |
| CP-0222-CHOTBS* Clay Digger | T022323     | 40.6 x 85.9 (1.6 x 3.38) | Outside Trigger | 10 (22)             | 495.3 (19 1/2)          | Latch    | 22.2 x 82.6 (7/8 hex x 3 1/4)  |
| FL-0022 Clay Digger         | T022105     | 40.6 x 85.9 (1.6 x 3.38) | Outside Trigger | 9.5 (21)            | 495.3 (19 1/2)          | Sleeve   | 19 x 82.6 (3/4 square x 3 1/4) |
| FL-0022-FS* Clay Digger     | T022106     | 40.6 x 85.9 (1.6 x 3.38) | Outside Trigger | 10.4 (23)           | 495.3 (19 1/2)          | Sleeve   | 19 x 82.6 (3/4 square x 3 1/4) |
| FL-0025-PS* Clay Digger     | T025244     | 40.6 x 160 (1.6 x 6.5)   | Outside Trigger | 11.5 (25)           | 571.5 (22 1/2)          | Sleeve   | 25.4 x 75 (1 round x 3)        |

\* Not available in USA; BSP air inlet.

### Busters

Applications: These tools are excellent for medium to heavy concrete demolition, cutting large rivets and bolts, and other cutting and ripping operations.



CP-4181-PUSER

#### CP-4181

- Boyer valve and long piston stroke – deliver the power required to handle the toughest jobs
- Teasing throttle – precise control
- Forged steel handle – designed for long life under rugged conditions
- Hardened steel piston and cylinder – excellent wear resistance

All Models: air consumption: CP-4181-PUSER 37 cfm at 90 psi; CP-4181-PULER 38 cfm at 90 psi; type RB Chisel Shank; 3/8" (NPTF) air inlet thread.

#### CP-4180

- Unique air “lockout” mechanism, patented by CP - automatically stops air flow to the tool if retainer is loosened or removed; helps prevent chisel from being accidentally ejected; tool remains disarmed until retainer is correctly placed.
- Screw-on retainer - provides a positive lock of chisel to tool; has resilient bumper to absorb shock of chisel when driven forward; retainer acts as integral part of the “lockout” mechanism.

| Catalog Number | Part Number | Capacity Rivet Cutting Dia. mm (in.) | Bore and Stroke mm (in.)                            | Blows per Minute | Handle/ Trigger    | Overall Length mm (in.) | Net Weight kg (lb.) |
|----------------|-------------|--------------------------------------|---|------------------|--------------------|-------------------------|---------------------|
| CP-4181-PUSER  | T021731     | 22.2<br>(7/8)                        | 30.2 x 203<br>(1 <sup>3</sup> / <sub>16</sub> x 8)  | 1080             | Pistol/<br>Outside | 584<br>(23)             | 13.2<br>(29)        |
| CP-4181-PULER  | T021614     | 25.4<br>(1)                          | 30.2 x 279<br>(1 <sup>3</sup> / <sub>16</sub> x 11) | 720              | Pistol/<br>Outside | 660<br>(26)             | 15.0<br>(33)        |
| CP-4180-8      | T023920     | 22.2<br>(7/8)                        | 30.2 x 203<br>(1 <sup>3</sup> / <sub>16</sub> x 8)  | 1080             | Closed/<br>Inside  | 584<br>(23)             | 14.8<br>(32.5)      |
| CP-4180-11     | T023921     | 22.2<br>(7/8)                        | 30.2 x 279<br>(1 <sup>3</sup> / <sub>16</sub> x 11) | 720              | Closed/<br>Inside  | 660<br>(26)             | 15<br>(33)          |

#### Standard Equipment for CP-4181:

Two spare rubber bumpers, P-072334  
 Lower sleeve, P072333  
 Upper sleeve, P072332  
 Wire retainer spring, P073942

### Scabblers

Applications: The CP-0006 Scabblers is the ideal tool for cleaning and roughing concrete and construction joints. The tool can also be used to produce ornamental or contrasting finishes on road and building structures.

### Features

- Lightweight, compact tool with contoured grip handle – reduces operator fatigue; increases output
- Tungsten carbide-tipped pistons – last longer; are easily replaced
- Back head grip – gives in-line thrust
- Chamfered cylinder block – increases visibility of the work piece permitting close-up operation in corners



All Models: 1/2" (NPTF) air inlet thread; air consumption 29 cfm at 90 psi.





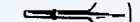
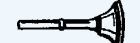

| Catalog Number | Part Number | Weight kg (lb.) | Length mm (in.) | Stroke mm (in.) | Blows per Minute | Bore mm (in.) | Height (Pistons Ext. 'd.) mm (in.)     | Width mm (in.)                        | No. & Type of Pistons        |
|----------------|-------------|-----------------|-----------------|-----------------|------------------|---------------|--|---------------------------------------|------------------------------|
| CP-0006        | T022137     | 4.54 (10)       | 411 (16.57)     | 25 (1)          | 3000 per piston  | 28 (1.103)    | 197 (7.76)                             | 111 (4.37)                            | Three 4-point carbide tipped |
| CP-0066        | T024412     | 4.55 (10)       | 279.4 (11)      | 25 (1)          | 3000             | 22.2 (7/8)    | 14.0 (5 <sup>3</sup> / <sub>4</sub> )  | 57.2 (2 <sup>1</sup> / <sub>4</sub> ) | Three                        |
| CP-0066-1      | T024531     | 4.55 (10)       | 279.4 (11)      | 25 (1)          | 3000             | 22.2 (7/8)    | 146.0 (5 <sup>3</sup> / <sub>4</sub> ) | 57.2 (2 <sup>1</sup> / <sub>4</sub> ) | Three plus three extra       |

### Replacements Pistons:

CP-0006 – F064604

CP-0066 – R145921

### For breakers and clay diggers

| Description<br>in. (mm)                   | CP-222                                     | CP-0111,<br>CP-1210                     | CP-1211,CP-1230 and CP-1240             |   |   |
|---|--|---|---|---|---|
|   | 7/8" x 3 1/4"<br>Hex. Shank<br>(22 x 82.5) | 1" x 4 1/4"<br>Hex. Shank<br>(25 x 108) | 1 1/8" x 6"<br>Hex. Shank<br>(28 x 152) | 1 1/4" x 6"<br>Hex. Shank<br>(32 x 152) |   |
| 14" Peg Point (356)                       | P092256                                    | R070115                                 | R004949                                 | R004938                                 |    |
| 14" Peg Point (458)                       | R096851                                    | R085502                                 | R085504                                 | R085507                                 |   |
| 24" Peg Point (610)                       | -  | R085503                                 | R085505                                 | R085508                                 |   |
| 36" Peg Point (915)                       | -  | R085522                                 | R085506                                 | R085509                                 |   |
| 12" Narrow Chisel (305)                   | -  | -                                       | -                                       | -                                       |    |
| 14" Narrow Chisel (356)                   | R096850                                    | R070131                                 | R085446                                 | R085448                                 |   |
| 18" Narrow Chisel (458)                   | R096849                                    | R085501                                 | R085447                                 | R085449                                 |   |
| 24" Narrow Chisel (620)                   | -  | R085363                                 | R085519                                 | R085510                                 |   |
| 36" Narrow Chisel (915)                   | -  | R085364                                 | R085520                                 | -                                       |   |
| 11" Asphalt Chisel (279.4) 5" Blade (127) | -  | R098070                                 | R076399                                 | R076398                                 |    |
| 14" Asphalt Chisel (356) 3" Blade (76.2)  | -  | R070118                                 | R005752                                 | R005753                                 |   |
| 18" Asphalt Chisel (458) 3" Blade (76.2)  | -  | R137967                                 | R085525                                 | R056233                                 |   |
| Digging Tool 3" x 10 Blade (76.2 x 254)   | R055464                                    | R070119                                 | -                                       | -                                       |    |
| Digging Tool 3" x 12 Blade (76.2 x 304.8) | -  | -                                       | R005739                                 | R005738                                 |   |
| Spade 4" Blade (101.6)                    | -  | -                                       | -                                       | -                                       |    |
| Spade 5 1/2" Blade (139.7)                | P092246                                    | R070116                                 | R098002                                 | R098003                                 |   |
| Spade 8" Blade (203.29)                   | -  | -                                       | -                                       | R098005                                 |   |
| Tamper (Complete) 6" Square Pad           | R055467                                    | -                                       | -                                       | -                                       |    |
| 6" Square Pad (152.4) (less Shank)        | R053282                                    | R053282                                 | -                                       | -                                       |   |
| 7" Round Pad (177.8) (less Shank)         | -  | -                                       | R005021                                 | R005021                                 |   |
| 8 1/2" Shank (less Tamper) (215.9)        | -  | R053283                                 | -                                       | -                                       |   |
| 8" Shank (less Tamper) (203.2)            | R055465                                    | -                                       | R005023                                 | R005024                                 | Tamper with shank   |
| Frost Wedge                               | -  | R139087                                 | R139085                                 | R139086                                 |  |

### Mufflers

| Tool           | Part No. |
|----------------|----------|
| CP-0111        | F814133  |
| CP-0222        | R141765  |
| CP-1210        | F814928  |
| CP-1210-S-1.25 | R146351  |
| CP-1230        | R145237  |
| CP-1240        | R146352  |

### Rubber Handle Grips\*

| Tool    | Part No. |
|---------|----------|
| CP-0111 | R005716  |
| CP-1210 | F816345  |
| CP-1230 | F816345  |
| CP-1240 | F816345  |

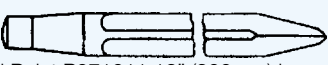
\* Not for VR models

### Air Inlet Swivels


| Tool              | Part No. |
|-------------------|----------|
| CP-0111           | R099847  |
| CP-0222 (1/2 NPT) | P137072  |
| CP-1210*          | R099847  |
| CP-1230*          | R138130  |
| CP-1240 DEMO*     | R138130  |

\* Standard on tool


### For CP-4180 & CP-4181 Buster



Moil Point P071011 12" (300mm) long



Drift Pin Driver P098822 7 1/2" (188mm) long



Ripper P071010 9" (225mm) long

**Chisel Shank Dimensions**

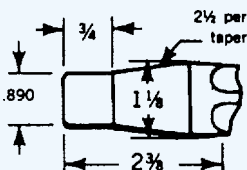
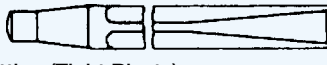


Diagram showing dimensions: 3/4" diameter, 1 1/2" length, 2 3/8" length, 2 1/4" per ft. taper, and .890 diameter.



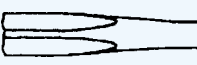
**Cutting (Tight Rivets)**  
P071006 9 3/4" (244mm) long  
P139264 12" (300mm) long  
P139265 18" (450mm) long

**Cutting (Loose Rivets)**  
P071005 9 3/4" (244mm) long  
P139262 12" (300mm) long  
P139263 18" (450mm) long

**Type RB Retainer (CP-4181)**  
**P-138888 Assembly includes:**  
P072332 Upper Sleeve  
P072333 Lower Sleeve  
P072334 Rubber Bumper  
P071849 Retainer Sleeve  
P073942 Wire Spring

**Retainer Springs (CP-4181)**


| Title        | Part No. |
|--------------|----------|
| Polyurethane | P135248  |
| Wire Spring  | P073942  |



**Backing Out Punches**

| Symbol No. | Rivet Size    | Length         |
|------------|---------------|----------------|
| P071587    | 1/2" (12.5mm) | 9 3/4" (244mm) |
| P071007    | 5/8" (16mm)   | 9 3/4" (244mm) |
| P071008    | 3/4" (20mm)   | 9 1/2" (237mm) |
| P080954    | 3/4" (20mm)   | 12" (300mm)    |
| P071009    | 7/8" (22mm)   | 9 1/2" (237mm) |
| P080955    | 7/8" (22mm)   | 12" (300mm)    |
| P072216    | 1" (25mm)     | 9 1/2" (237mm) |
| P080956    | 1" (25mm)     | 12" (300mm)    |

**Air inlet Swivel** P137072



1/2" (12.5mm) NPTF Air Inlet Thread with  
1/2" (12.5mm) Hose Barb