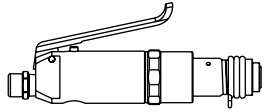
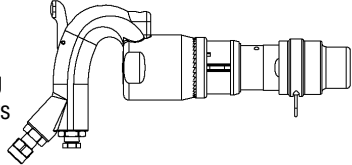
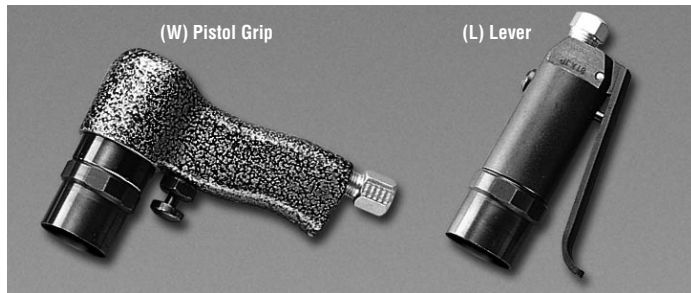


# Chipping Hammers

## Section Contents

| Page Number | Model Number | Bore X Stroke | Chisel Retainer        | Chisel Style |             | Description            |   |
|-------------|--------------|---------------|------------------------|--------------|-------------|------------------------|---|
| 90          | 80-Series    | 0.6" X 1.4"   | Spring/Beehive         | 0.371 Hex    | 0.401 Round | Small Chipping Hammers |  |
| 91          | TC-10        | 1.1" X 1.0"   | Solid with Lock Spring | 0.580 Hex    | 0.680 Round | Large Chipping Hammers |  |
| 91          | TC-20        | 1.1" X 2.0"   |                        |              |             |                        |   |
| 91          | TC-30        | 1.1" X 3.0"   |                        |              |             |                        |   |
| 91          | TC-40        | 1.1" X 4.0"   |                        |              |             |                        |   |

### Handles: 80 Series

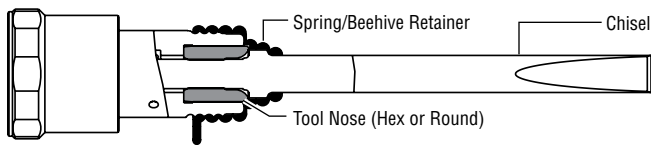


### TC-10 through TC-40 Series



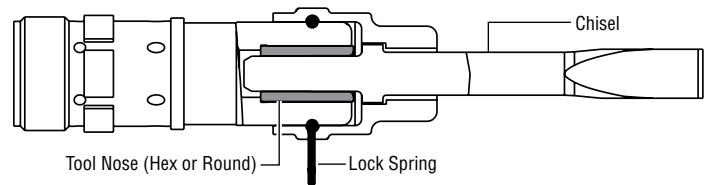
### Methods of Chisel Retention: 80 Series

#### Beehive Retainer

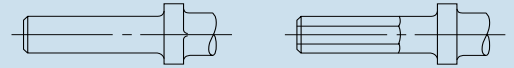


### TC-10 through TC-40 Series

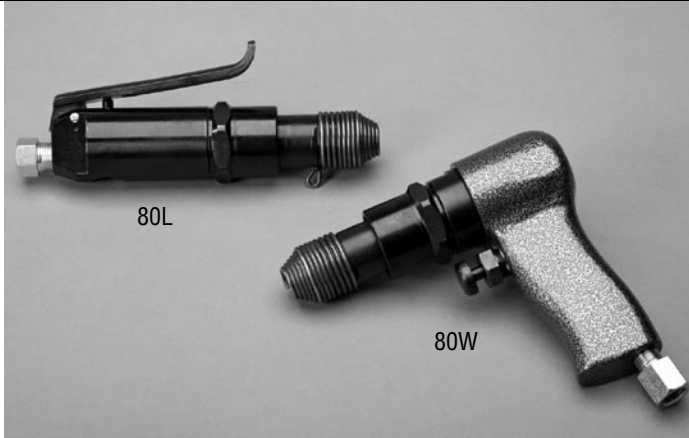
#### Chisel Retainer



**Chipping Hammers**



**CHIPPING HAMMERS**

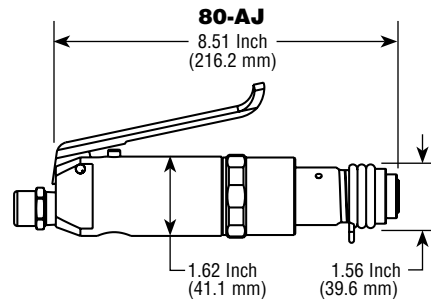


**Air Inlet Size: 1/4" NPT**  
**Hose Size Recommendations: 3/8" (10 mm)**  
**Extra Charge Accessories**

- Safety Lever
- Standard Equipment**
- Tool • Operating Instructions and Service Manual

**Quick Order Number**

| Model Number                                     | Handle Type              | Tool Nose | Ordering Number |
|--|--------------------------|-----------|-----------------|
| 80-Series<br>(Spring/Beehive<br>Chisel Retainer) | Standard Lever           | Hex       | 80L;HEX         |
|  | Safety Lever             |           | 80K;HEX         |
|  | Offset Backhead (Pistol) |           | 80W;HEX         |
|  | Standard Lever           | Round     | 80L;RND         |
|  | Safety Lever             |           | 80K;RND         |
|  | Offset Backhead (Pistol) |           | 80W;RND         |



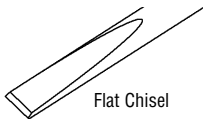
0.63 Inch x 1.44 Inches  
(16 mm x 36.6 mm)



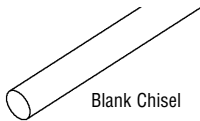
5200



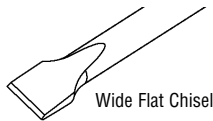
15 cfm (7.1 L/s) Max



Flat Chisel



Blank Chisel



Wide Flat Chisel

**Chisels – 0.401 Round**



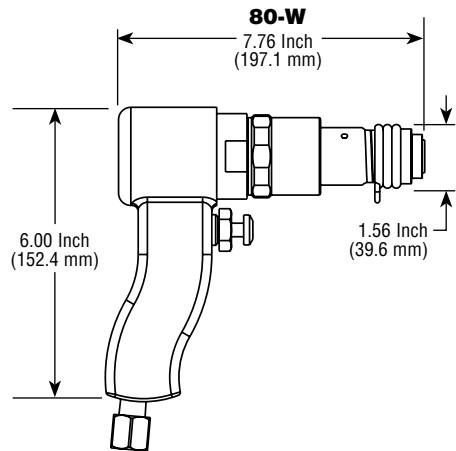
| Description      | Cutting Edge  | Overall Length | Part Number |
|------------------|---------------|----------------|-------------|
| Wide Flat Chisel | 3/4" (19mm)   | 11" (279mm)    | 595003      |
| Flat Chisel      | 1/2" (12.7mm) | 7" (178mm)     | 595002      |
| Wide Flat Chisel | 3/4" (19mm)   | 7" (178mm)     | 595001      |
| Wide Flat Chisel | 3/4" (19mm)   | 18" (457mm)    | 595004      |
| Blank Chisel     |               | 7" (178mm)     | 595005      |

Other Sizes And Styles Available

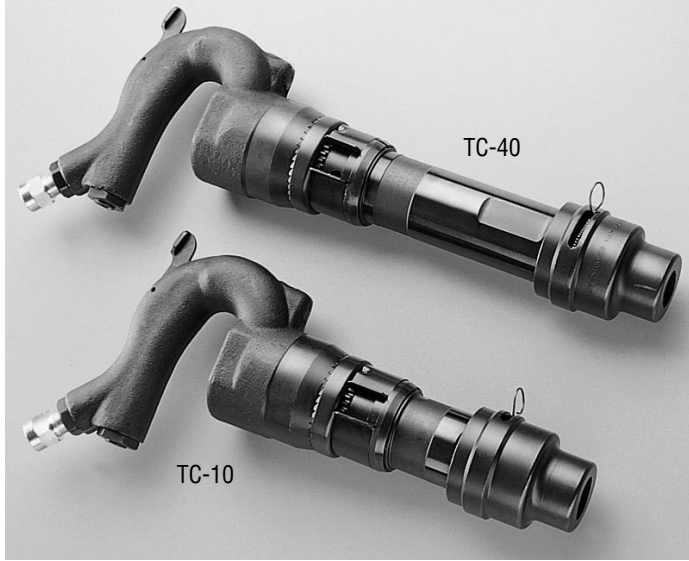
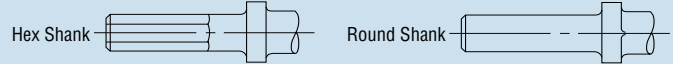
**Chisels – 0.371 Hexagon**



| Description | Cutting Edge  | Overall Length | Part Number |
|-------------|---------------|----------------|-------------|
| Flat Chisel | 1/2" (12.7mm) | 12" (305mm)    | 595016      |



### Chipping Hammers



**Air Inlet Size: 3/8" NPT**  
**Hose Size Recommendations: 1/2" (13 mm)**  
**Extra Charge Accessories**

- Round Collar Retainer • Quick Change Retainer
- Forged Inlet Swivel • Hose Whip

**Standard Equipment**

- Tool • Operating Instructions and Service Manual

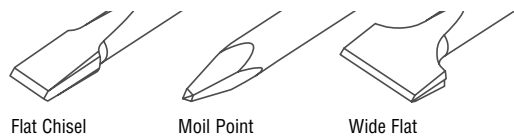
The tool for tough working conditions, Top Cat's® chipping hammers are heavy hitters for cleaning castings and light concrete demolition work. (Always use chisel retainer.)

CHIPPING HAMMERS

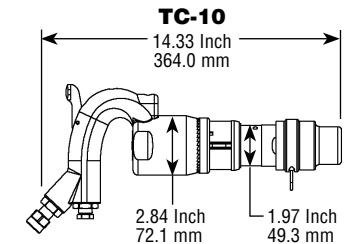
### Quick Order Number

| Model Number | Tool Nose | Ordering Number |
|--------------|-----------|-----------------|
| TC10         | Hex       | TC10;HEX        |
|              | Round     | TC10;RND        |
| TC20         | Hex       | TC20;HEX        |
|              | Round     | TC20;RND        |
| TC30         | Hex       | TC30;HEX        |
|              | Round     | TC30;RND        |
| TC40         | Hex       | TC40;HEX        |
|              | Round     | TC40;RND        |

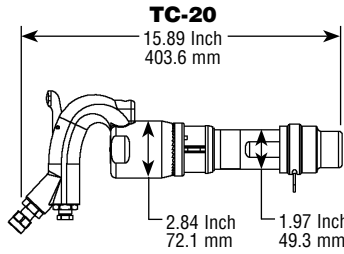
The standard tools come with an oval collar chisel retainer. Round collar chisel retainers are available upon request.



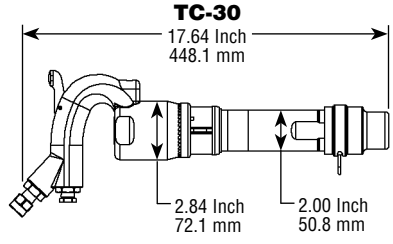
25 cfm (11.8 L/s) Max



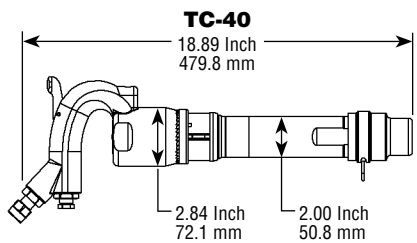
**TC-10**  
 1.13 Inch x 1.0 Inches (29.0 mm x 25.4 mm)  
 2800  
 14.8 Lb. (6.6 Kg)



**TC-20**  
 1.13 Inch x 3.0 Inches (29.0 mm x 76.0 mm)  
 1900  
 16.7 Lb. (7.0 Kg)



**TC-30**  
 1.13 Inch x 2.0 Inches (29 cm x 51 cm)  
 2400  
 15.4 Lb. (6.7 Kg)



**TC-40**  
 1.13 Inch x 4.0 Inches (29.0 mm x 102.0 mm)  
 1500  
 17.2 Lb. (7.8 Kg)

### Chisels – 0.580 Hexagon

| Description | Cutting Edge | Overall Length | Part Number |
|-------------|--------------|----------------|-------------|
| Flat Chisel | 1" (25.4mm)  | 9" (229mm)     | 839008      |
| Flat Chisel | 1" (25.4mm)  | 12" (305mm)    | 839009      |
| Flat Chisel | 1" (25.4mm)  | 18" (457mm)    | 839010      |
| Moil Point  |              | 9" (229mm)     | 839018      |
| Wide Flat   | 2" (50.8mm)  | 12" (305mm)    | 839016      |

Other Sizes And Styles Available

### Chisels – 0.680 Round

| Description | Cutting Edge  | Overall Length | Part Number |
|-------------|---------------|----------------|-------------|
| Flat Chisel | 1" (25.4mm)   | 9" (229mm)     | 839014      |
| Flat Chisel | 1" (25.4mm)   | 12" (305mm)    | 839083      |
| Flat Chisel | 1" (25.4mm)   | 18" (457mm)    | 839045      |
| Moil Point  |               | 9" (229mm)     | 839023      |
| Wide Flat   | 1.5" (38.1mm) | 9" (229mm)     | 839019      |
| Wide Flat   | 2" (50.8mm)   | 9" (229mm)     | 839017      |

Other Sizes And Styles Available