

# SULLAIR CHIPPING HAMMERS ARE DESIGNED AND BUILT TO LAST.

## THE SULLAIR CHIPPING HAMMER IS DESIGNED FOR RUGGED DEPENDABILITY. CHECK THESE FEATURES.

### Four Bolt Backhead

This unique design reduces handle breakage. The common problem of a threaded handle-to-barrel connection coming loose and damaging the handle and internal parts has been eliminated.

### D-Handle

The strong "D" configuration is large enough to allow a comfortable, sure grip, even for a gloved hand.

### Minimal Lubrication Required

Because of the Sullair chipping hammer's unique design and materials, normal oil carry-over from the compressor, combined with moisture in the air, will usually provide sufficient lubrication under normal operating conditions.

### Smoother Operation

The Sullair chipping hammer's unique backhead design results in greater operator comfort.

### Choice of Stroke Length and Bushings

The Sullair chipping hammer is available in 2", 3" and 4" strokes with either .680 round or .580 hex bushings.

### Choice of Retainers

Oval collar retainers are included as standard. Optional retainers available are universal ball type and round collar.

### Rotatable Exhaust Deflector

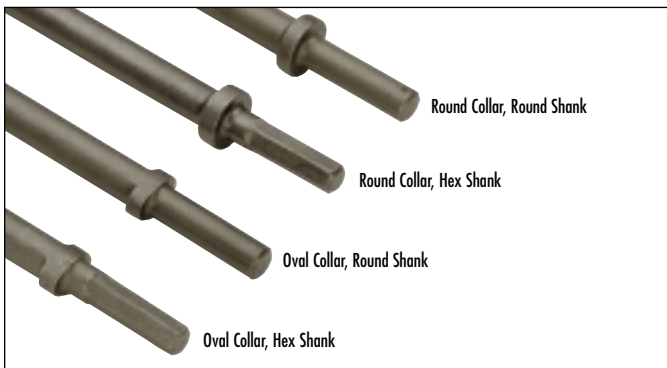
A durable molded exhaust deflector directs exhaust air away from the operator.

### Air Inlet Option

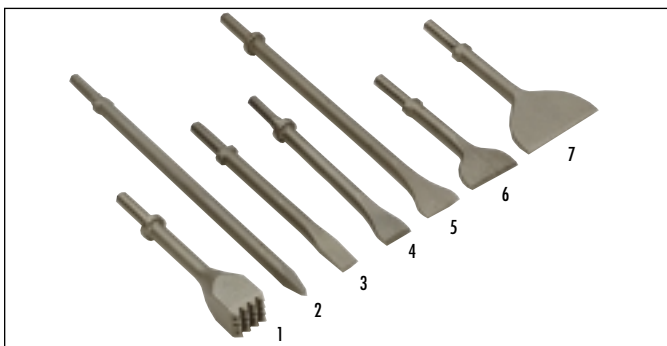
Two air inlet bushings are furnished: 3/8" NPT and 7/8-24, internal thread. The bushings provide for versatile hose connections while protecting the handle inlet threads. 8' whip hoses with fittings optional.

### Limited Parts Warranty

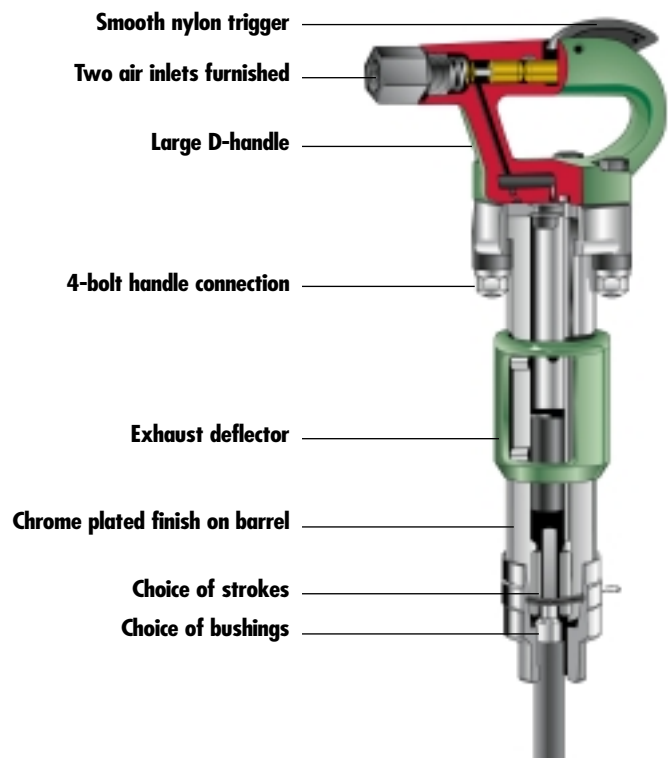
Sullair provides a limited parts warranty of two years on the handle and cylinder, one year on all other parts except the retainer and retainer springs. In addition, should any other part wear out during normal operation, it is covered by Sullair's exclusive chipping hammer warranty.



Collar and Shank Options for Sullair Chipping Hammer Steels allow you to choose the perfect fit for your project.



Chipping Hammer Steels include (1) Bushing Tools, (2) Moil Points, (3) Narrow Chisels, (4) 1 1/2" Wide Chisels, (5) 2" Wide Chisels. Consult factory for (6) 3" Wide Chisels, and (7) 5" Wide Chisels.



**UTILITY HAMMER DESIGN SPECIFICATIONS**

<b>Model</b>	<b>Weight lbs.</b>	<b>Length in.</b>	<b>Bore &amp; Stroke in.</b>	<b>Impact Rate blows/min.</b>	<b>Air Consumption cfm</b>	<b>Air Inlet Diameter in.</b>	<b>Shipping Weight lbs.</b>	<b>Chuck Size</b>
<b>MCH-2</b>	16 $\frac{5}{8}$	14"	1 $\frac{1}{8}$ " x 3"	3600	34	$\frac{3}{8}$ " NPT or $\frac{1}{8}$ -24	18	.680 round .580 hex
<b>MCH-3</b>	17 $\frac{3}{4}$	15 $\frac{1}{4}$ "	1 $\frac{1}{8}$ " x 3 $\frac{3}{4}$ "	2280	33	$\frac{3}{8}$ " NPT or $\frac{1}{8}$ -24	19	.680 round .580 hex
<b>MCH-3S</b>	19 $\frac{3}{4}$	17"	1 $\frac{1}{8}$ " x 3 $\frac{3}{4}$ "	2280	33	$\frac{3}{8}$ " NPT or $\frac{1}{8}$ -24	20 $\frac{7}{8}$	.680 round .580 hex
<b>MCH-4</b>	18 $\frac{5}{8}$	16 $\frac{1}{2}$ "	1 $\frac{1}{8}$ " x 4 $\frac{1}{4}$ "	1800	30	$\frac{3}{8}$ " NPT or $\frac{1}{8}$ -24	20	.680 round .580 hex
<b>MCH-4S</b>	20 $\frac{3}{4}$	18"	1 $\frac{1}{8}$ " x 4 $\frac{1}{4}$ "	1800	30	$\frac{3}{8}$ " NPT or $\frac{1}{8}$ -24	22 $\frac{1}{8}$	.680 round .580 hex
<b>MLC-10</b>	12	14 $\frac{1}{2}$ "	1 $\frac{7}{64}$ " x 1 $\frac{13}{16}$ "	2940	17	$\frac{3}{8}$ " NPT or $\frac{1}{8}$ -24	14	.680 round .580 hex

