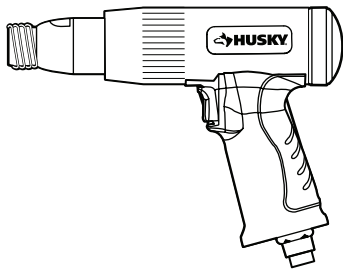


# Operation

## 1 Operating the air hammer

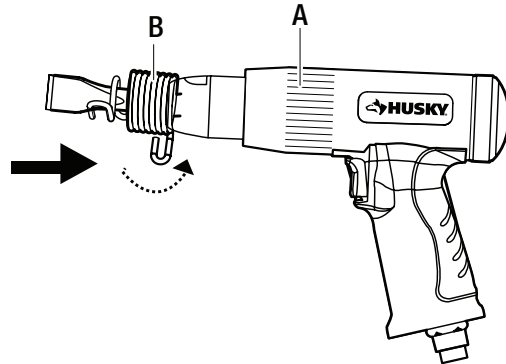
- This Vibration Damped Air Hammer is designed to operate on 90 PSIG. Lower pressure (below 90 PSIG) will reduce performance of the tool. Higher air pressure (over 90 PSIG) raises the performance of the tool beyond its rated capacity and could cause serious damage to the tool and the user.



## 2 Installing the chisel



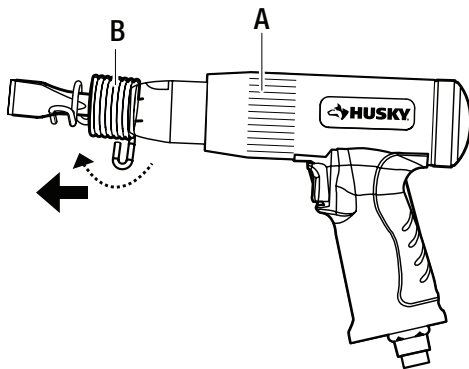
**WARNING:** Disconnect the tool from the air supply before servicing or changing accessories.



- To insert the chisel, press the loop on the retainer spring (B) to the side and push the chisel into the cylinder of the air hammer (A). Release the loop.
- Ensure the chisel is properly held by the retainer spring before use.

## 3 Removing the chisel

- Rotate the spring counterclockwise to remove the retainer spring (B).
- Pull the chisel out of the air hammer (A).



**WARNING:** Do not operate the tool without the chisel in cylinder or allow the chisel to be driven out of the cylinder. Internal damage will result if the piston strikes the cylinder wall.

## 4 Operating the air hammer

- Place the cutting edge of the chisel against the work piece and then press the trigger.

