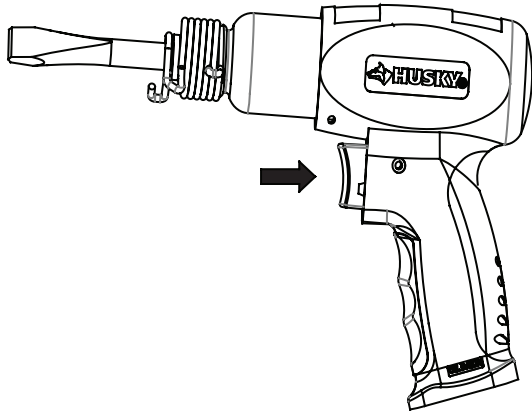


Operation

1 Operating the air hammer

- This Medium Stroke 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.



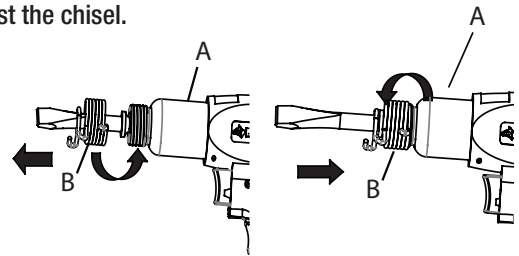
2 Installing the chisel



WARNING: Disconnect the tool from the air supply before servicing or changing accessories. Ensure that the chisel is between the barrel and the retaining part of the spring during the operation. Failure to follow this may result in serious damage to the tool or injury to the operator.

To install the chisel and spring retainer:

- Select the suitable shape chisel and insert the chisel into the barrel bore of the air hammer (A).
- Thread the spring retainer (B) clockwise to the end of the barrel of the air hammer (A). Ensure that all the threads have been fully engaged to allow the spring retainer to rest against the chisel.



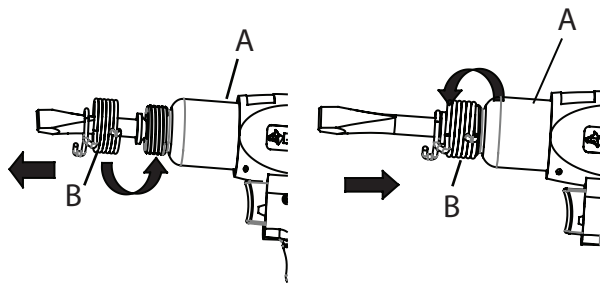
3 Removing the chisel



WARNING: Disconnect the tool from the air supply before servicing or changing accessories. Ensure that the chisel is between the barrel and the retaining part of the spring during the operation. Failure to follow this may result in serious damage to the tool or injury to the operator.

To remove the chisel and spring retainer:

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



4 Using the air hammer

Chipping, Trimming, Riveting, Cutting, Piercing and Peening

- Connect the air source, fit the chisel and retainer spring, and then run the tool.
- Always hold the chisel to the work surface when operating the tool.

