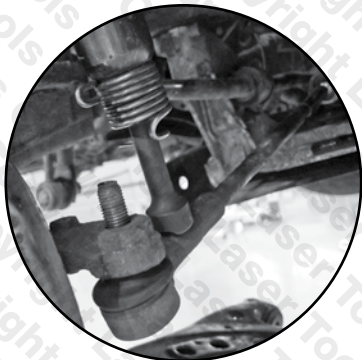
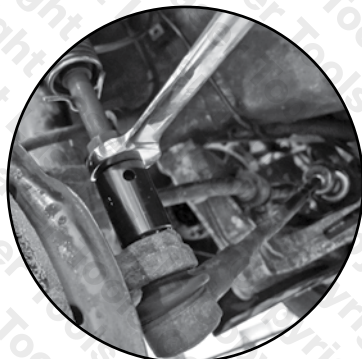


LASER®

Air Chisel Adaptor Set Instructions

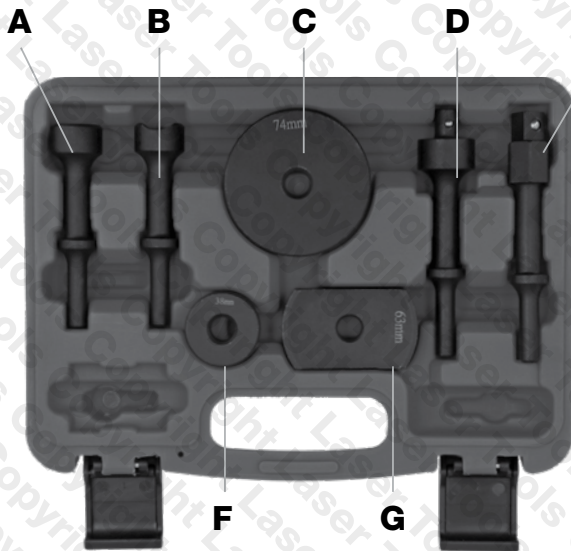


A versatile set of attachments for the air chisel / hammer.
These are primarily for loosening corroded and seized joints using a combination of shock and vibration.

Air Chisel Adaptor Set

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- A. 25mm Hammer
- B. Track Rod Hammer
- C. Large Flat Hammer
- D. Adaptor Shaft
- E. 1/2"D Adaptor
- F. Medium Flat Hammer
- G. Large Concave Hammer

Instructions

The attachments are hammers / load spreaders suitable for a variety of applications. The attachment is inserted into the air chisel /hammer in the normal fashion and held in place by the hooked end of the spring retainer.

Attachments **C**, **F** and **G** are used by attaching to the adaptor shaft **D** and held in place by means of the spring-ball retainer.

These three attachments are designed for applying shock and vibration over large areas, the concave hammer **G** being used (for example) on bearing casings, exhaust pipe joints, etc.

The 1/2"D adaptor **E** is used in conjunction with the appropriately sized impact socket for loosening corroded fixings; the Hex on attachment **E** allows a spanner to be used to provide the turning force to loosen the fixing.

Precautions

- Risk of hand / arm vibration injury
- The tool should not be used by an operator regularly for more than 117 minutes in any 8 hour period.
- This duration should be reduced if the operator is also using other equipment which could result in hand / arm vibration.

No liability is accepted for incorrect use of this product.



Safety First. Be Protected.

Our products are designed to be used correctly and with care for the purpose for which they are intended. No liability is accepted by the Tool Connection for incorrect use of any of our products, and the Tool Connection cannot be held responsible for any damage to personnel, property or equipment when using the tools. Incorrect use will also invalidate the warranty.

If applicable, the applications database and any instructional information provided has been designed to offer general guidance for a particular tool's use and while all attention is given to the accuracy of the data no project should be attempted without referring first to the manufacturer's technical documentation (workshop or instruction manual) or the use of a recognised authority such as Autodata.

It is our policy to continually improve our products and thus we reserve the right to alter specifications and components without prior notice. It is the responsibility of the user to ensure the suitability of the tools and information prior to their use.



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Guarantee



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