

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.



**Safety First. Be Protected.**

#### Guarantee

If this product fails through faulty materials or workmanship, contact our service department direct on: **+44 (0) 1926 818186**. Normal wear and tear are excluded as are consumable items and abuse.



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# LASER<sup>®</sup>

## Glow Plug Electrode Removal Sockets

6pc

### Instructions



[www.lasertools.co.uk](http://www.lasertools.co.uk)

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## Glow Plug Electrode Removal Sockets

The 5785 set of Electrode removal sockets are designed for use on stuck and seized glow plugs. The 5785 sockets allow the user to remove as much of the internal electrode as possible leaving a neat centred hole in the glow plug in preparation for drilling out.

## Instructions for Use

- Select the appropriate size socket to tap on to the top of the glow plug electrode.
- While pushing down on the socket using a ¼ drive extension and wrench turn anti clockwise to make the socket internal teeth bite into the electrode.
- Once the socket bites continue turning anti clockwise to break the electrode inside the glow plug.
- Once broken, using appropriate pliers pull the electrode out of the glow plug body and clean up the remaining area for drilling.