

LASER®

Diesel Injector Extractor

JLR 2.7/3.6 engines

Instructions



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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Diesel Injector Extractor

JLR 2.7 V6

3.6 V8 CR Diesel Engines

Instructions

Description

An easy to use diesel injector removal tool specifically designed to extract the common rail injectors used on the Jaguar Land Rover 2.7 TDi V6 & 3.6 TDi V8 diesel engines found across the Jaguar and Land Rover ranges.

Equivalent to the OEM 303-1127

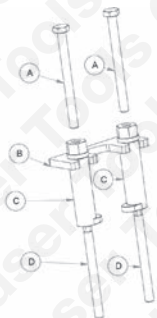
Applications

Land Rover Discovery 3, Discovery 4,
New Range Rover, Rand Rover Sport.
Jaguar X200, S Type, X250(XF), X350(XJ).

Engine codes:

2.7 = 276DT, 7G

3.6 = 368DT



Ref	OEM	Description
A	303-1127	Set Screws x2
B		Extractor Force Plate x1
C		Extractor Legs x2
D		Extractor Base Screws



The following instructions are for guidance only. Please refer to OEM derived data such as the vehicles manufactures own data or Autodata. The use of this injector extraction tool is purely down to the user's discretion and The Tool Connection Ltd cannot be held responsible for any damage caused what so ever.

Instructions

Remove the injector pipes and holding bolts.

Screw extractor base screws (**D**) in place of injector holding bolts.

Assemble components **C**, **B** & **A** as shown on the extractor base screws.

NB: ensure components **C** are fully engaged in the slots on the injector.

Wind the set screws (**A**) evenly down while holding the extractor legs (**C**) from turning.

