

SL Solenoid Cleaning Toolkit

This toolkit allows for the complete overhaul of Aisin Warner SL solenoids.

Apart from incorrect calibration of the SL solenoids, the main concern with them is dirt ingress.

This toolkit offers a unique quick and easy opening method, plus a reforming operation on the canister prior to reassembly, once done simply press to close the entire solenoid leaving it as though it had never been apart.

The toolkit comes complete with video instructions to ensure that you'll be fitting clean, efficient, working solenoids to your valve body overhaul in no time at all.



Note: SL solenoids require calibration after rebuild

Part No. TOOL.167

**Heavy Duty Bench Press for use with Aisin Warner 5 & 6 Speed
SL Solenoid Cleaning Toolkit**



Used in conjunction with the Aisin Warner 5 & 6 speed SL Solenoid cleaning toolkit Part No. TOOL.167, this press takes the strain out of disassembly and reassembly of these solenoids.

This press is built to take the rigours of daily use in the workshop environment, which also makes it ideal for many other pressing jobs that are either too small for or require more delicacy than a standard workshop press can offer.
comes complete with welded steel floor stand.

Part No. TOOL.165

SL Solenoid Toolkit for Small Canister Solenoids

The latest style SL solenoids from Aisin Warner have a smaller canister which requires our NEW and unique tool kit to enable simple opening, cleaning and closing. It's both quick and easy to use, leaving the solenoid as if it had never been taken apart.

Can be seen in use on YouTube under the Search for "Solenoid Repair Kit"

Note: SL solenoids require calibration after rebuild

Part No. TOOL.166





Aisin Warner Solenoid Repair Spares

- Internal Bush Starter Kit,
Contains Bushes and an Installer **Part No. TOOL.172**
- Replacement Bushes x 100 **Part No. TOOL.173**
- Connector Saving Ring x 12 **Part No. TOOL.174**
- Connector Saving Ring x 100 **Part No. TOOL.175**

Transmission Filling Tool



It is becoming far less common for transmissions to be provided with filler tubes and dipsticks, most recent units have to be filled via a filler / level bung in the sump pan. Finding methods to force fluid into the transmission in this way can be messy and time consuming, this tool has been specifically designed to make the job easier and cleaner. The tool consists of a 10 litre fluid pump and a set of 10 adaptors, the pump and adaptors are also available separately, so if you need to extend the usefulness of the tool by adding extra pumps or adaptors this can easily be done.

Part No. TOOL.201

Accessories for Transmission Filling Tool



Pumps:

- Pump Assembly 5ltr **Part No. TOOL.202**
- Pump Assembly 10ltr **Part No. TOOL.203**

Adaptors:

Audi/VW	01M Etc.	Part No. TOOL.205
Audi/VW	DSG (02E)	Part No. TOOL.206
Audi/VW	01J (Multitronic)	Part No. TOOL.207
BMW	CVT	Part No. TOOL.208
Ford/Jaguar	5R55N/W	Part No. TOOL.209
Mercedes	722.9	Part No. TOOL.210
Opel/Vauxhall	4L30E	Part No. TOOL.211
Opel/Vauxhall/Volvo	AW 6 Speed	Part No. TOOL.212
Renault	DP0	Part No. TOOL.213
Renault	DP0-2	Part No. TOOL.214

Universal Oil Seal Removal Tool

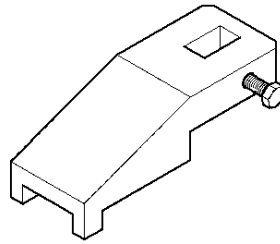


Use with slide hammer

Part No. TOOL.41



Range Switch Setting Tool



Part No. 09G.TOOL01

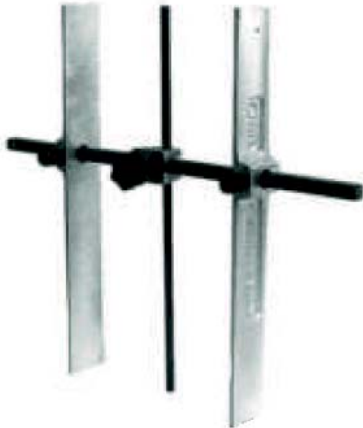
Universal Pump Removal Tool



Quickly removes conventional style oil pumps without damage

Part No. TOOL.31

Universal End Clearance Gauge



For use on all automatic transmission front pumps, plus many other uses.

Part No. TOOL.05

Hydraulic Transmission Tester



Test the transmission with fluid under pressure, the Hydraulic Tester simulates operating conditions in the unit and finds problems instantly. The Hydraulic Tester finds hidden defects in soft parts or can alert you to hard parts that have grown out of tolerance. A simple hook up to a unit test plate and the reading of a single gauge allows you to test a transmission in or out of the vehicle

Part No. TOOL.139

Unit Test Plate for TR-60SN

Part No. TR60.TOOL01

