TOOLS FOCUS
NEW TO RANGE WORKSHOP ESSENTIALS

AST
Designers and manufacturers of Automotive Special Service Tools

OCTOBER 2024

AST6188
OIL FILTER WRENCH - 65MM X 14 FLATS - JAGUAR / LAND ROVER 2.0L INGENIUM DIESEL & PETROL ENGINE 3/8" SQ. DRIVE

Fits directly over the oil filter housing within causing damaged. The Oil Filter Cap housing has a torque setting of 25Nm.

Other applications include **Daihatsu, Fiat, Ford Mondeo (MZR), Lexus, Mazda, Nissan, Subaru, Toyota**
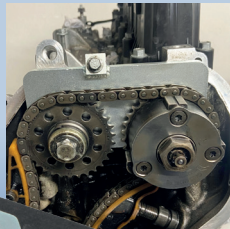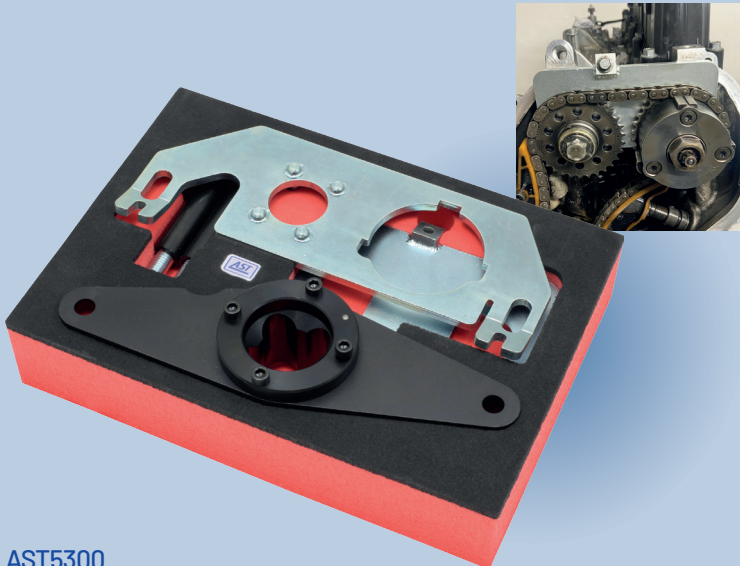
Also covers Motorcycle applications: Honda, Kawasaki, Polaris, Triumph, Yamaha

Equivalent to OE reference: JLR60346

AST6191
HUB CLAMP SPREADER SET (2PC) - 1/2" DRIVE.

- Set consists of 1 long & 1 short 1/2" drive spreader!
- Suitable for use on a wide range of hubs commonly found on front and rear strut assemblies.
- The lobed form of the spreader bit reduces the amount of effort required to expand the hub clamp

AST6100A
OIL DRAIN PLUG THREAD REPAIR KIT - 96 PCS

Provides a range of taps and replacement drain plugs to replace the drain plug when a stripped thread is encountered in the sump pan.

Includes Taps and Replacement Sump Plugs / Washers for the following sizes:

AST6101: M13 x 1.5   Oil Drain Plug Repair Kit - for use on M12 Threads
AST6146: M13 x 1.25 Oil Drain Plug Repair Kit - for use on M12 Threads
AST6102: M15 x 1.5   Oil Drain Plug Repair Kit - for use on M14 Threads
AST6103: M17 x 1.5   Oil Drain Plug Repair Kit - for use on M16 Threads
AST6104: M20 x 1.5   Oil Drain Plug Repair Kit - for use on M18 Threads
AST6147: M22 x 1.5   Oil Drain Plug Repair Kit - for use on M20 Threads

AST5300
DIESEL 2.0 (CHAIN) INGENIUM I4 ENGINE SETTING / LOCKING KIT - JAGUAR - LAND ROVER

Models: Jaguar 2.0 20d/25d: E-Pace (X540)(17–), F-Pace (X761)(16–), XE (X760)(15–), XF (X260)(15–), **Land Rover** 2.0 D4/Td4: Discovery L462 (17–), Discovery Sport (L550)(15–), Range Rover Evoque (L538)(11–), Range Rover Evoque Convertible (L538)(16–), Range Rover Sport (L494)(16–), Range Rover Velar (L538)(11–)

Suitable for models fitted with MHEV systems.

Equivalent to OE reference: 303-1625, 303-1630, 303-1631, 303-1686