

### M111-1861 Universal Arm

Universal valve spring compressor arm for the R&R valve springs.  
 Use it together with the following pressing devices on M102, 103, 104, 111, 119, 120, Om601,603, 604, 605, 606  
**M102-1160 Pressing Device**  
 Applicable: M102, 103, Om601, 602, 603,  
**M102-1063 Pressing Device**  
 Applicable: M190E2.3 L 16-V  
**M102-103 Post Set**



### M103-0040 Fan Holder

For holding fan pulley while loosening or tightening screws on viscosity fan coupling on Mercedes M102, 103, 104 engines



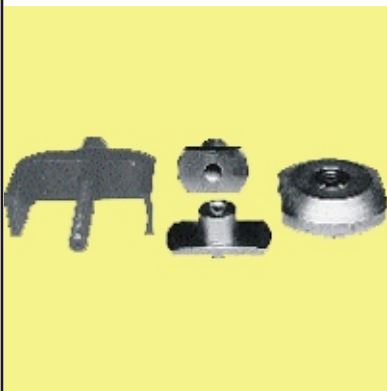
### M103-0114 Sleeve

20.0mm to install timing cover with seal in place, preventing to the seal on M103, 104 March 89 and newer



### M201-1143 Puller

Use it to remove or install the rear rubber mounts of the rear axle carrier on Mercedes-Benz W124, W129, W201



### M110-0461 Valve Spring Compressor Kit

For M110 Engines



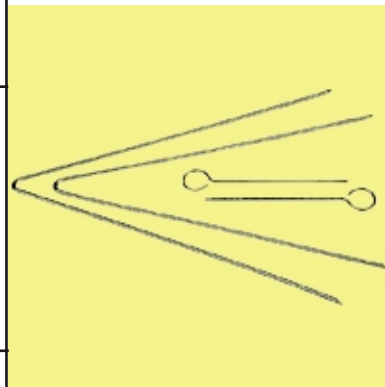
### M111-1231 Support with Handle

For driving in the tulip shaped, flared oil dipstick guide pipe into crankcase on All Mercedes-Benz



### M900-0059 Ignition Lock Set

Use it to release retainers for removal of ignition switch.  
 Applicable: W124, 126, 129, 201



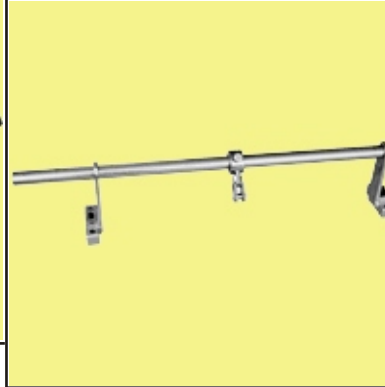
### NST1243 Adapter Kit

For Mercedes W221, 722.9 transmission, gearbox filling tool adapter



### M111-0159 Support Bridge

Use it to support the valve spring compressor.  
 Applicable: M104, 111, 119, 120, Om604, 605, 606



### TTS160 Fuel Line Plug Set

For Mercedes-Benz with fuel injection system



### TST3265/65mm Fan Clutch Wrench

65 mm open end wrench for replacing the radiator fan hub on Mercedes M103 (6 cylinder), M104 (6 cylinder 4 valve), M119 (8 cylinder 4 valve), M120 (12 cylinder 4 valve) engines

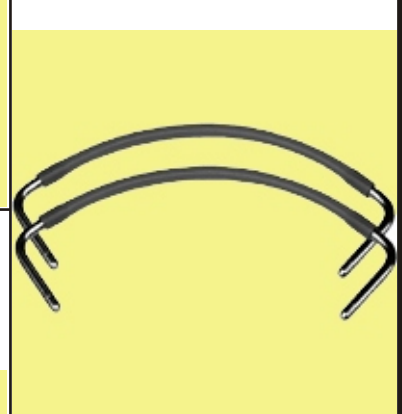


36mm open end head will be comes with this kit doe free



### M111-0315 Retaining Pins

For holding camshaft tight in installation position (25 degree after ignition TDC).  
 Applicable: M111, 119, Om604, 605, 606, 611, 612, 613, 628



### TTS1204 A/C Compressor Clutch Remover

For removing the plate of clutch on BMW cars

