SP TOOLS FULL PRODUCT LINE

Product No. 61500B-63800

61500B FAN CLUTCH WRENCH

The four strengthened chromolly billet bulkhead pins in this tool give the professional technician greater durability than tools presently available on the market. These pressed on pulleys have holes instead of bolt heads for use in securing the pulley from rotating while removing or installing the fan clutch assembly. With the use of a 48mm open-end wrench (part 95210) the technician can loosen and tighten the fan clutch on many 2000 and later GM trucks.

Applications:

GM	6.5L diesel 2000-2001
Isuzu Duramax	6.6L diesel 2001-2005
Isuzu Duramax with new pin straight slot fan	
*Available In A Kit See Page 31	6.6L diesel 2006 & later

62100 AUDI, BMW & VW FAN CLUTCH WRENCH

U.S. PATENT 6,912,936 The 62100 is used to loosen and tighten the fan clutch. Can be used with the 61600 for all water pumps that have bolts holding the pulley on the pump.

Applications: 62100 32mm works with 61600 Fan Clutch Audi

1996 & later *Except press on pulleys **BMW** 3, 5, 6-8, X & Z series *Except 4.0L & 4.4L V8 engines 4.0L & 4.4L V8 with bolt on water pump pulleys VW Works with 11250 Fan Clutch 1998 & later *Except pressed on pulleys

63100 BMW "A" ARM THRUST BUSHING WRENCH

This narrow access wrench allows the technician to hold the not with 12-point positioning. Having the box-end feature allows a strong hold for quick removal of the bushing bolt.

Applications:

22mm 5-7 Series 1988-1996 21mm 5-7 Series 1996-2001



*61600 FAN CLUTCH WRENCH U.S. PATENT 6,912,936 Universal fan clutch wrench works with all "BOLT ON" water pumps that have bolts holding the pulley on the pump. 95260 40mm use with 61600 for 1992-1996 Econoline Vans, 1993-1996 F Series Pickup trucks, with 4.9L engines.



*Available In A Kit See Page 31

62800 GM HARMONIC DAMPER HOLDING TOOL

Aids in the removal and installation of the crank bolt. The bolts holding these pulleys are extremely tight and removal is extremely difficult at best. In replacing the center bolt after installation of the pulley, factory specifications require up to 240 lbs. of torgue to seat the pulley properly. This tool allow the factory torgue to be attained. (Refer to factory specifications for specific requirements.)

Applications: GM LS One Gen. III 5.7L V8

1997 & 2004



^{*63800} CAM SEAL INSTALLER Replace and install the cam seals in 4 & 6 cylinder engines. Place threaded rod screws into the cam end, slides over the rod against the seal then the seal is pressed in using the nut provided.

Applications:

Mazda, Nissan, Toyota & Lexus 4 & 6 cylinder engines with 10mm & 12mm X 1.25 cam bolts





*See Replacement Parts Page 43-44

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