

## Engine Tune-up

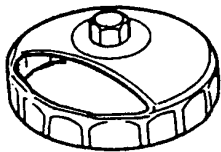


### Outline of Model Change

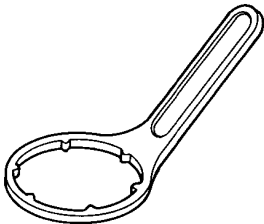
The oil filter has been changed.

# Special Tools

Ref. No.	Tool Number	Description	Q'ty	Remarks
①	07912-6110001	Oil Filter Socket	1	Used for FRANCE- MADE Oil Filter
②		Oil Filter Wrench (Apply from LABINAL S.A.)	1	



①



②



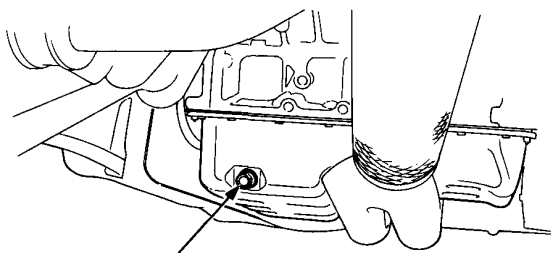
# Engine Tune-up

## Engine Oil Replacement

1. Warm up the engine.
2. Drain the engine oil.

**CAUTION:** Used engine oil may cause skin cancer if repeatedly left in contact with the skin for prolonged periods. Although this is unlikely unless you handle used oil on a daily basis, it is still advisable to thoroughly wash your hands with soap and water as soon as possible after handling used oil.

**NOTE:** Remove the filler cap to speed draining.



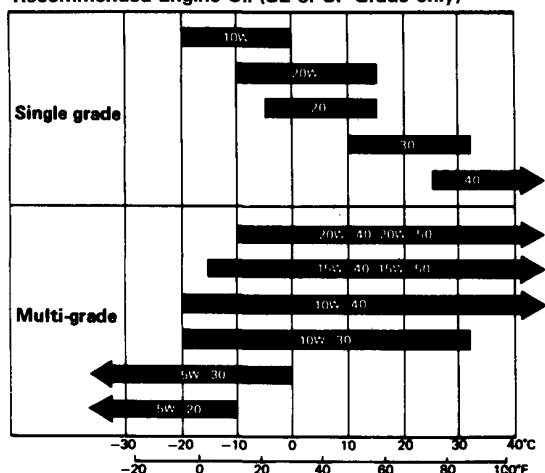
**OIL PAN DRAIN PLUG**  
45 N·m (4.5 kg-m, 33 lb-ft)

3. Reinstall the drain plug with a new washer, and refill with the recommended oil.

<b>Capacity</b>	3.4 lit (3.6 U.S. qt., 3.0 Imp. qt.) Exclude Oil filter 3.9 lit (4.1 U.S. qt., 3.4 Imp. qt.) Adding replaced oil filter 4.8 lit (5.1 U.S. qt., 4.2 Imp. qt.) Means designed value
<b>Change</b>	Every 10,000 km (6,000 mi.) or 6 months.

**NOTE:** Oil filter should be replaced at each oil change.

**Recommended Engine Oil (SE or SF Grade only)**



Expected Ambient Temperature before next oil change

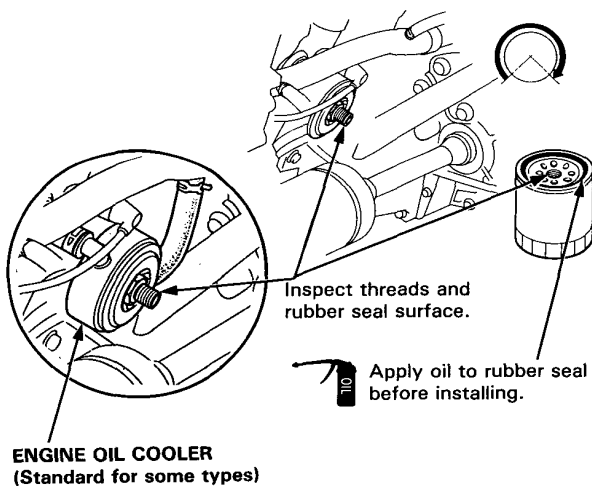
# Engine Tune-up

## Oil Filter Replacement

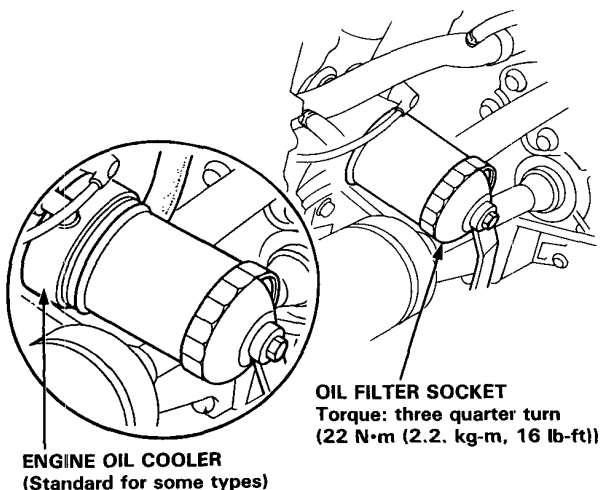
**WARNING** After the engine has been run, the exhaust pipes will be hot; be careful when working around the exhaust manifold.

**CAUTION:** Used engine oil may cause skin cancer if repeatedly left in contact with the skin for prolonged periods. Although this is unlikely unless you handle used oil on a daily basis, it is still advisable to thoroughly wash your hands with soap and water as soon as possible after handling used oil.

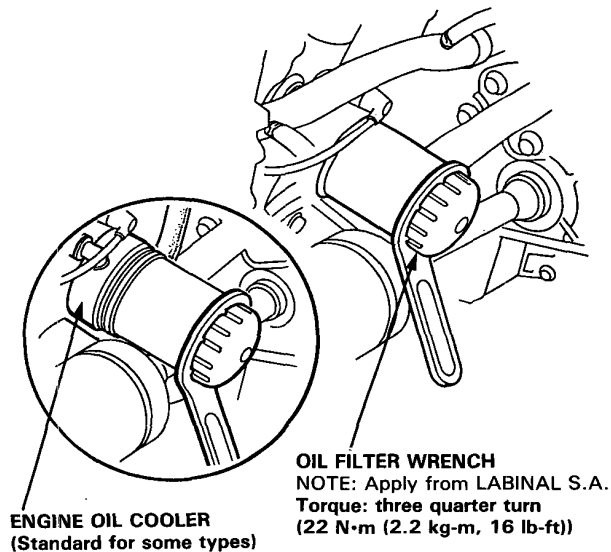
1. Remove the oil filter with the special oil filter socket or wrench.
2. Inspect the threads and rubber seal on the new filter. Wipe off seat on engine block, then apply a light coat of oil to the rubber seal, and install filter.
3. After the rubber seal is seated, tighten the filter by turning approximately three quarter turn.



### JAPAN-MADE TYPE (filter size 80.0 mm)



### FRANCE-MADE TYPE (filter size 76.2 mm)



4. Start the engine and check the filter for oil leakage.