



Applies To: **ALL Models With L4 or V6 Engine and A/T With 44 mm I.D. Torque Converter Oil Seal**

March 7, 2000

Torque Converter Oil Seal Installation Tool

The service manual procedure for installing the torque converter oil seal requires you to disassemble the transmission. A new required special tool, which attaches to your existing 40 mm I.D. driver, lets you install this seal without removing the main shaft or disassembling the transmission.

REQUIRED SPECIAL TOOLS

Seal Driver Attachment: T/N 07XAD-001000A
(Shipped to all dealers March 2000 as a required special tool)

40 mm I.D. Driver: T/N 07746-0030100

ORDERING INFORMATION

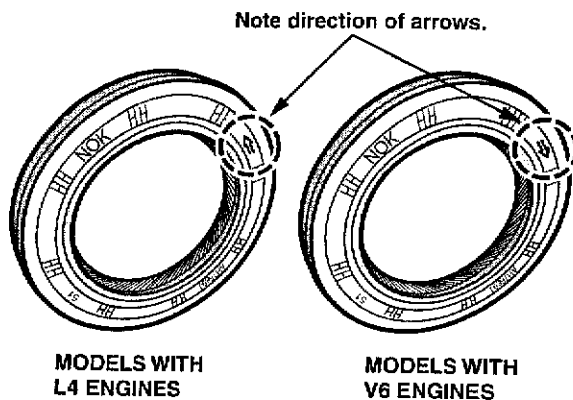
Additional seal driver attachments are available from American Honda using normal parts ordering procedures.

WARRANTY CLAIM INFORMATION

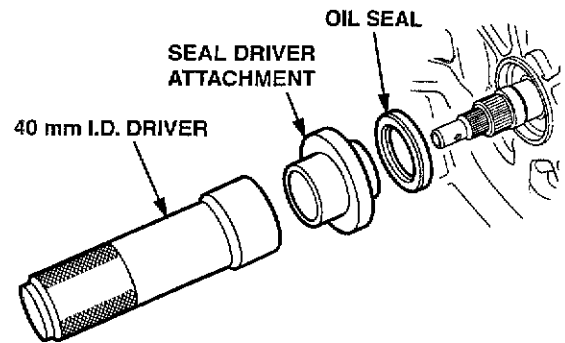
None. This service bulletin is for information only.

PROCEDURE

1. Remove the transmission (see section 14 of the appropriate service manual).
2. Remove and discard the torque converter oil seal. Be careful not to damage the torque converter housing.
3. Select the appropriate replacement seal.



4. Press the long end of the seal driver attachment into the driver. Press the new seal onto the short end. Do *not* apply any type of sealer to the seal or the torque converter housing; you *must* install the seal dry.



5. Slide the tool over the mainshaft as far as it will go.
6. With a soft-face hammer, lightly tap the driver until the seal is fully seated in the torque converter housing.
7. Reinstall the transmission.

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