



# Oil Seal

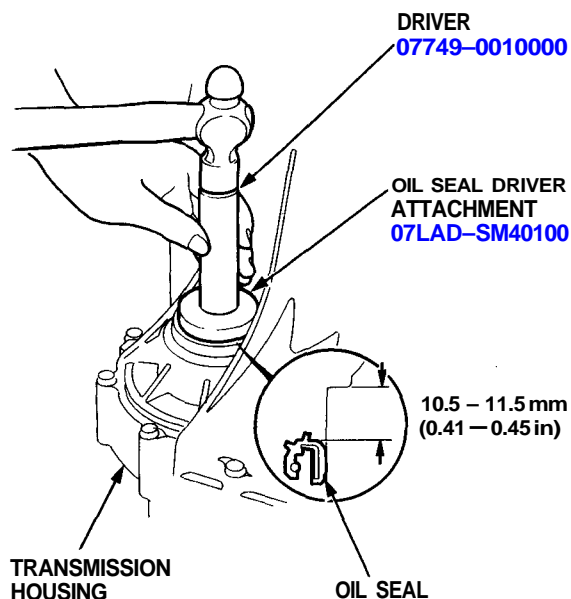
## Installation

6. If the bearing preload is out of tolerance, select and install a new 75 mm thrust washer, then recheck.

### THRUST WASHER, 75 mm

No.	Part Number	Thickness mm (in)
A	23941-PY5-000	1.56 (0.061)
B	23942-PY5-000	1.59 (0.063)
C	23943-PY5-000	1.62 (0.064)
D	23944-PY5-000	1.65 (0.065)
E	23945-PY5-000	1.68 (0.066)
F	23946-PY5-000	1.71 (0.067)
G	23947-PY5-000	1.74 (0.069)
H	23948-PY 5-000	1.77 (0.070)
I	23949-PY5-000	1.80 (0.071)
J	23950-PY5-000	1.83 (0.072)
K	23951-PY 5-000	1.86 (0.073)
L	23952-PY5-000	1.89 (0.074)
M	23953-PY5-000	1.92 (0.076)
N	23954-PY 5-000	1.95 (0.077)
O	23955-PY 5-000	1.98 (0.078)
P	23956-PY 5-000	2.01 (0.079)
Q	23957-PY5-000	2.04 (0.080)
R	23958-PY 5-000	2.07 (0.081)
S	23959-PY5-000	2.10 (0.083)
T	23960-PY5-000	2.13 (0.084)
U	23961-PY 5-000	2.16 (0.085)
V	23962-PY5-000	2.19 (0.086)
W	23963-PY5-000	2.22 (0.087)
X	23964-PY5-000	2.25 (0.089)
Y	23965-PY5-000	2.28 (0.090)
Z	23966-PY5-000	2.31 (0.091)
AA	23967-PY5-000	2.34 (0.092)
AB	23968-PY5-000	2.37 (0.093)
AC	23969-PY 5-000	2.40 (0.094)
AD	23970-PY5-000	2.43 (0.096)

1. Install the oil seal in the transmission housing, using the special tools.



2. Install the oil seal in the torque converter housing, using the special tools as shown.
3. Install the snap ring in the torque converter housing.

