

# INSTRUCTIONS

**NOTE:** Replacement kit tool #J-50097-NONFUEL will be automatically shipped to you after your sample's lab results are processed.

**For use by properly trained personnel. Complete training prior to shipment.**



Visit <http://shipmateuniversity.com/mod/scorm/view.php?id=91>

**Training Course login:**

User Name: Dealer Code

Password: Dealership's 5 Digit Zip Code

**Questions?** Please contact Nissan TechMate: 800-662-2001 or email: [oetech@service-solutions.com](mailto:oetech@service-solutions.com)

## Dealer Information

Customer Name \_\_\_\_\_

Technician Name \_\_\_\_\_

VIN \_\_\_\_\_

RO# \_\_\_\_\_ RO Date \_\_\_\_\_

Dealer Name \_\_\_\_\_

Dealer Code \_\_\_\_\_

Email Address #1 \_\_\_\_\_

Email Address #2 \_\_\_\_\_

## Sample Information *(check one)*

- |   |  |   |   |   |
|---|--|---|---|---|
| <input type="checkbox"/> ATF Nissan "D" | <input type="checkbox"/> Trans R35 Special | <input type="checkbox"/> Coolant (Blue) | <input type="checkbox"/> Synthetic 75W-40 | <input type="checkbox"/> ATF Nissan "J" |
| <input type="checkbox"/> ATF Nissan "K" | <input type="checkbox"/> ATF Altima HEV    | <input type="checkbox"/> Standard 5W-30 | <input type="checkbox"/> 75W-40 (LS)      | <input type="checkbox"/> Power Steering |
| <input type="checkbox"/> ATF Nissan "S" | <input type="checkbox"/> Nissan MTF        | <input type="checkbox"/> Ester 5W-30    | <input type="checkbox"/> 80W-90 Gear Oil  | <input type="checkbox"/> Brake Fluid    |
| <input type="checkbox"/> CVT "NS-2"     | <input type="checkbox"/> Coolant (Green)   | <input type="checkbox"/> Mobil 1 0W-40  | <input type="checkbox"/> Castol 75W-140   |   |

Other Fluid \_\_\_\_\_

# Non-Fuel Sample Packing Instructions: Kit # J-50097-NONFUEL

**Important:** Please complete training prior to using this kit. See reverse side for information.



1. Carefully fill each sample bottle. Use a funnel if necessary. Do not contaminate or the tests may be invalid. Fill each 30 ml bottle no more than 90% full. Note the "Max Fill" Line on the label. (Headspace allows for expansion of the fluid.)



2. Ensure that the cap is **closed firmly**. Hand-tight is sufficient. Do not use a wrench to tighten. Peel and Apply the sealing tape (provided) around the circumference of the cap. Wipe the outside of the bottle to ensure that it's free of residue.



3. Re-roll all three filled sample bottles back into the absorbent towel, place into the first plastic bag, and seal securely.



4. Re-insert into the second plastic bag, along with the second absorbent towel, and seal securely.



5. Place **upright** into the cardboard box. Complete the form on the reverse side of this sheet and place in the box.



6. Seal the box shut with the clear tape.

7. Deliver the package to a FedEx carrier only.

Program facilitated by:



**BOSCH**

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