


RECALL 24V912 / 2024-741 REMEDY INSTRUCTIONS

 FOREST RIVER	Make(s): CLIPPER & VIKING Model(s): MANY Model Year(s): 2024 - 2025	Repair Code: RC-706-01-00-004652 Allotted Time: .30 HRS. Inspection Code: RC-706-05-00-004651 Allotted Time: .10 HRS.
	Concern: If the LP tank becomes loose from the vehicle, this condition may lead to property damage, or a crash.	Photo(s) Required: YES/SEE BELOW Prior Authorization Required: YES Part(s) Kit Number: F100688670 Part(s) Return: NO, FIELD DESTROY

Turn off LP Gas at LPG Tank(s). Disconnect the vehicles' battery Positive and Negative, disconnect any House battery(s) Positive and Negative, if equipped with a generator ensure it is off and lastly, ensure the vehicle is disconnected from shore power. Block any tires/wheels to prevent the vehicle from rolling. Failure to do so may result in electrocution, fire or other personal injury, property damage and/or death.

CERTAIN: 2024 – CLIPPER: CWT182DBU

CERTAIN: 2024 – 2025 – CLIPPER: CWT15CBHCADET, CWT17CBHCADET, CWT17CFQCADET & CWT18FQ

CERTAIN: 2024 – 2025 – VIKING: VWT17SBHSAGA & VWT17SFQSAGA

INSPECTION:

STEP 1: LOOK AT THE LP BOTTLE RING, WHERE THE VERTICLE LEGS (2) MEET THE CIRCULAR BAND THAT CLAMPS THE LP BOTTLE;

- INSPECT THE LEGS AT THE BAND FOR ANY WELD CRACKING/BREAK ON EACH LEG AT THE CIRCULAR BAND (FIG. 1);
- IF NO WELD CRACKING/BREAK IS FOUND ON EITHER LOCATION, CLAIM THE INSPECTION CODE ONLY;
- IF WELD CRACKING/BREAK IS FOUND, PHOTO THE CRACKED/BROKEN WELD;
 - *SUBMIT THE PHOTO(S) WITH THE ORDER OF THE REMEDY PARTS KIT;*

REMEDY:

STEP 1: REMOVE THE LP GAS BOTTLE AND SET ASIDE;

STEP 2: REMOVE THE TWO SELF-TAPPING FASTENERS FROM THE FEET OF THE LP BOTTLE RING;

- DISCARD ALL PARTS AS A NEW LP BOTTLE RING AND TWO FASTENERS WILL BE PROVIDED;

STEP 3: INSTALL THE NEW LP BOTTLE RING;

- POSITION THE LP GAS BOTTLE RING IN A WAY THAT THE LEGS/FEEL WITH THE HOLE DO NOT STRETCH APART;
- POSITION THE LP GAS BOTTLE RING SO IT MAY BE SECURED TO THE CHASSIS/DRAWBARS;

STEP 4: REINSTALL THE LP GAS BOTTLE, RECONNECT THE LP SYSTEM;

- PERFORM A LP DROP TEST;

STEP 5: CLAIM REPAIR CODE.

FIGURE 1 – WELD CRACKING/BREAK

