

IMPORTANT NOTICE

This closure instruction includes the assembly procedures for this packaging design. Substitution of materials or a change to these closure instructions may cause non-compliance with regulations and void the test certification for the packaging.

COMPONENTS FOR VARIATION BOX APPLICATIONIncluded with the packaging

- 1 Corrugated box
- 1 Plastic liner bag

Not included with the packaging

- 3M #369 closure tape (or equivalent)*
- Vermiculite (grade 4A)
- Inner packaging (metal, plastic, aluminium, earthenware or glass)

MAXIMUM GROSS WEIGHT 2.5 kg**ASSEMBLY INSTRUCTIONS**

- 1- Select the appropriate inner packaging in accordance with the specifications listed above and with applicable regulations. (metal, plastic, aluminium, earthenware or glass)
- 2- Fold the bottom blank flaps of the box first. Fold the remaining two flaps so they meet and tape them together. **IMPORTANT:** The manufacturer's seal must be visible on the outside of the box.
- 3- Tape the flaps together along the the center seam formed by the flaps, extending the tape beyond the edge by at least 2 inches.
- 4- Place the plastic liner bag inside the box.
- 5- Pour a two (2) inch layer of vermiculite into the bottom of the plastic liner bag.
- 6- Place each inner receptacle (metal, plastic, aluminium, earthenware or glass) into a smaller plastic liner bag.
- 7- Inner receptacles must be placed inside the box in an upright position. Make sure there is at least two (2) inches of vermiculite between each inner receptacle and the sides of the box.
- 8- Fill the remaining space with vermiculite. There must be at least two (2) inches of vermiculite between the caps of the inner receptacles and the inside top of the box.
- 9- Close the plastic liner bag by knotting or taping the open ends together.
- 10- Fold the blank top flaps of the box toward each other.
- 11- Fold the "THIS END UP" flap and the "PLEASE SEE AND FOLLOW MANUFACTURER'S PACKING INSTRUCTIONS" flap together, taping them closed along the center seam. Extend the tape beyond the edge by at least 2 inches.
- 12- Checkmark the box identifying "4GV"



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COMPONENTS FOR GALLON PACKAGE APPLICATION

Included with the packaging

- 1 Corrugated box
- 1 Plastic liner bag

Not included with the packaging

- 3M #369 closure tape (or equivalent)*
- 1Gallon 1A1 metal fuel container

Gross Weight 9.5 kg

ASSEMBLY INSTRUCTIONS

- 1- Select the 1 Gallon 1A1 metal fuel container in accordance with the specifications listed above and with applicable regulations.
- 2- Fold the bottom blank flaps of the box first. Fold the remaining two flaps so they meet and tape them together. **IMPORTANT:** The manufacturer's seal must be visible on the outside of the box.
- 3- Tape the flaps along the center seam formed by the flaps, extending the tape beyond the edge by at least 2 inches.
- 4- Place a liner bag inside the box and place the 1 Gallon 1A1 metal fuel container inside the plastic liner bag in an upright position.
- 6- Close the plastic liner bag by knotting or taping the open ends together.
- 7- Fold the blank top flaps of the box toward each other.
- 8- Fold the "THIS END UP" flap and the "PLEASE SEE AND FOLLOW MANUFACTURER'S PACKING INSTRUCTIONS" flap together, taping them closed along the center seam. Extend the tape beyond the edge by at least 2 inches.
- 9- Checkmark the box identifying "4G"

SHIPPERS RESPONSIBILITIES: This UN-certified package is performance tested for air, ground and sea transport. Inner receptacles must pass a pressure test and be packed in accordance with the applicable regulations. Please follow the manufacturer's assembly instructions and the applicable regulation packing instructions.

DO NOT REUSE (Box integrity may be affected by prior use)

*Tape equivalency is the shipper's responsibility. Call CFT Canada for more information.

