



11HG2W* Flexible Composite Container - For solids ONLY -

**STACK IN ACCORDANCE TO
MARKINGS ON CONTAINER**
**STACK ONLY WHEN
FULL BY VOLUME**
MAX 2 UNITS HIGH

MATERIALS INCLUDED:

Container
Liner
Cable Ties

MATERIALS NOT INCLUDED:

3/4 " roofing nails (optional)
Pallet REQUIRED*

LAB PACK USERS

A copy of the Special Permit is available from the container supplier or the factory and is required for shipment.

Only the authorized marking on the container governs the proper use and restrictions of the container. The UN marking is located on the front of the container and has information such as the packaging type, group, stack test load, permissible net mass, etc. 49 CFR 178.702 and 178.703 marking of IBCs

The outer packaging must be secured to any detachable pallet to ensure stability in handling and transportation. The top surface of the pallet must be free from sharp protrusions that might damage the IBC. 178.707 (c)5(ii)

40" x 40" PALLET SPECS (Typical)
Top Deck: (6) 3.5" wide x .5" thick
Stringers: (3) 3.5" x 1.5"
Bottom: (3) 3.5" wide x .5" thick

Consult factory for pallet details.

If liquids are present, a chemically compatible absorbent material in sufficient quantities should be used.

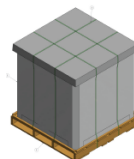
SET UP INSTRUCTIONS

1 Containers arrive knocked down. Place the pre-assembled container on a surface free from sharp protrusions that might damage the container. Pull one side up.

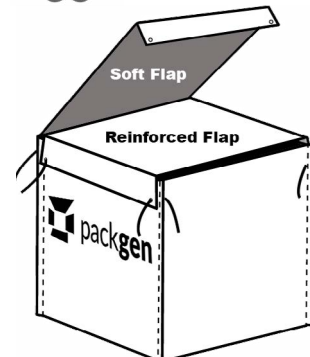
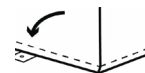
2 Unfold the sides of the container and square opening. Adjust the poly liner and gently tuck the liner into the bot-tom corners. Fold the excess liner over the outside of the container.

3 Set unit upright on a base pallet. If attaching the container to a pallet, use 3/4" long roofing nails, 16GA staples, or equivalent. Alternatively, strap container to pallet using two bands in each direction.

Containers prepared for shipment must NEVER overhang pallet or container failure may occur.



Product color and label may vary from illustrations



* CA 2006040035