

3.5g Pail Kit Packing Instructions

This informational guide is meant to be used as best-practice.

Follow all Business, Local, State, and Federal regulations for your safety and compliance.

Federal Reference
Sources:
49 CFR 173
40 CFR 273

Pail Kit Components

(Photos may differ from product)



1 quantity
Overpack
Box



1 quantity
3.5-gallon
plastic
PGII pail

1 quantity
Pail liner
(pre-installed)



1 quantity
Pail Sticker Set
(pre-installed)



1 roll
Clear Tape
for
Terminal
Protection

How to Use

*This kit is NOT intended for Lithium-based batteries.
Lithium-based kits are available separately.*

Preparation

1. Don appropriate PPE.
2. Remove pail from overpack box.
3. Do not remove any labeling on outside of pail.
4. Open pail. Store appropriately.

Application

1. Don appropriate PPE.
2. **This is a Federal EPA requirement:** Fill out the Universal Waste sticker with appropriate information. Use the date of first battery input into the container as the “Start Accumulation Date”. For the Contents, write “used lithium batteries”. **You have 365 days from the Start Accumulation Date to remove this container from your facility.**
3. Terminally protect all materials that are defined in document 9172025.1-WI Battery Terminal Protection (Customer) for detailed instructions. This kit is not intended for lithium-based batteries, however, per D.O.T. regulations, you must tape any battery or pack greater than 9 volts. Electronics without lithium-based batteries may also be added.
4. Carefully load the battery(ies) into the pail. *****USE CAUTION AS TO NOT DAMAGE THE FOAM LINER*****
5. When full, add the top foam liner. Do not overfill the container.
6. Attach lid and close by referencing the supplied closure instructions.
7. If a return label is supplied, apply to the outside container. Otherwise, contact our team for pickup (last page).
8. Doff PPE.

Contact your Sales Rep at Vesco Clean Energy for any questions, concerns, or completion of container.

Call: (800) 527-5358

Email: batteryhelp@vescocleanenergy.com



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