



# Ups lithium battery shipping label

Effective 1 July 2015, all existing customers and new customers who wish to ship lithium metal batteries without equipment (UN3090) via UPS Air services must obtain pre-approval from UPS Airlines. This requirement is to ensure that proper training has occurred and that all applicable safety regulations are properly followed for such shipments.

Lithium batteries (UN3090, UN3091, UN3480, UN3481) Regulatory Changes Please note that regulations applicable to lithium batteries are dynamic. UPS will update this guidance document as quickly as possible. Lithium battery shippers must stay abreast of changes. UN38.3 test summary documents must be made available upon request

Lithium battery handling label & lithium battery safety document. A UPS Dangerous Goods contract will be required.\*\* Please see IATA requirements for UN3480 Section 1B (<= 10Kg G of batteries) or Section 1A (> 10Kg G): lithiumbatteries Your package does not need to be shipped as UPS Dangerous Goods. Required: Lithium ...

That means you won't be able to use any of their air-based domestic services, such as 3 Day Select, 2nd Day Air, and Next Day Air. For shipments of lithium-ion batteries by themselves--meaning they're not packed within the equipment they power--you'll also need to affix this UN3480 label to your package.

ping lithium batteries by air serviceRegulations difer depending upon what type of lithium battery you are shipping (lithium ion or lithium metal) and whether you are shipping batteries packed with equipment or batteries contained in equipment.Reminder: UPS does not accept Section II shipment

package does not need to be shipped as UPS Dangerous Goods. Please see IATA regulations for UN3091 Section II requirements: Lithium battery handling label & lithium battery safety document is required for: (a) all lithium batteries packed with equipment & (b), all equipment containing > 4 cells or > 2 batteries.

UPS has assembled this illustrative guide to help you safely pack and ship many kinds of batteries. In some cases, such as with alkaline or certain nonspillable lead-acid batteries, your responsibilities

UPS requires that packages containing lithium batteries be marked and labeled according to specific guidelines. The label must include detailed information about the type of battery, its rating, and the quantity contained within the package.

Lithium Battery Label Completing the Lithium Battery Safety Document for International Air Shipments Choosing the Correct Type of Device and Battery Non-rechargeable Lithium Metal Battery DO NOT LOAD OR TRANSPORT PACKAGE IF DAMAGED IF DAMAGED CAUTION! LITHIUM BATTERY For more information, call DO NOT LOAD OR TRANSPORT PACKAGE ...



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Markings and Labeling: Packages containing batteries must be marked and labeled correctly according to UPS and FedEx regulations. The label must have specific information regarding the type of battery in the package, its rating, and the ...

Lithium metal batteries will use labels with one of the following UN numbers: UN3090 UN3091; If you're shipping lithium metal batteries as a standalone (no other items in the package), use a battery label with UN3090. If you're shipping lithium metal batteries contained in or packed with equipment, use a battery label with UN3091.

Lithium-Ion Batteries: UN3480: For batteries shipped alone. UN3481: For batteries contained in or packed with equipment. Lithium Metal Batteries: UN3090: For batteries shipped alone. UN3091: For batteries contained in or packed with equipment. Class 9 Label. Hazard Label: Attach a Class 9 lithium battery label to the package. This label ...

USPS isn't the only game in town when it comes to shipping lithium-ion batteries; you can use other carriers like UPS, too! The thing is, UPS also considers lithium-ion batteries as a type of hazardous material, so you'll need to follow a certain process when it comes to shipping them. We've laid out what you need to do below.

4 o Lithium metal (LiM) o are generally non-rechargeable (primary, one-time use). o have a longer life than standard alkaline batteries o are commonly used in hearing aids, wristwatches, smoke detectors, cameras, key fobs, children's toys, etc. LITHIUM BATTERY TYPES There are many different chemistries of lithium cells and batteries, but for transportation purposes, all lithium ...

Our guidelines for shipping lithium batteries will help make sure you meet all standards for safely shipping batteries. Learn how to ship your batteries with our guide. Discover how to identify your wet or dry battery and how to secure them for shipping. ... The Class 9 Lithium Battery label (IATA Figure 7.3.X) is required on all Section I, IA ...

If you're shipping via a Ground-only service in the USA like UPS Ground or FedEx Ground, you'll need a Lithium Ion Battery Handling sticker on any box that has more than two batteries inside. You've probably seen this label before. Here's what it looks like: UN 3481 is the classification for &quot;lithium ion batteries contained in equipment&quot;. This ...

Lithium Battery Handling Label: Required for packages containing lithium batteries. 3. Documentation. ... If shipping lithium batteries through UPS is not feasible, other carriers such as FedEx or DHL also have established guidelines for safely transporting lithium batteries. Each carrier has its own set of rules and regulations, which may vary ...

UPS Ground Required Shipping Labels. Your UPS Ground shipments require that an address label containing &quot;to&quot; and &quot;from&quot; information is included inside and attached to the outside of your package. For guaranteed service, also attach a Ground tracking label. Order UPS Ground Labels Sign Up for



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User ID

2020 LITHIUM BATTERY SHIPPING GUIDE . JANUARY 14, 2020 . The following guide provides a summary of marking, labeling and paperwork requirements for shipping lithium batteries via domestic US ground (49 CFR 171-180 in effect 1-Jan-2020), international air (2020 IATA DGR, 61. st. Edition) and international vessel (IMDG, 39-18).

Regulatory changes related to lithium batteries are dynamic. While UPS works to keep abreast of these changes, note that regulations applicable to lithium batteries change often, both internationally and domestically in the United States. About lithium batteries Because lithium batteries are designed to provide high levels

The Common Types of Lithium Battery Labels. Lithium battery shipping labels UN3080, UN3081, UN3490, and UN3491 are used to identify and properly handle packages containing lithium batteries during transport. Here's an explanation of each label and their main differences: 1. UN3480: Lithium-Ion batteries

Shipping lithium batteries through UPS involves a detailed process of compliance with stringent regulations. From packaging and labeling to safety precautions and documentation, each step is crucial for ensuring the safe transport of these potentially hazardous materials.

This comprehensive guide outlines the essential UPS guidelines for shipping lithium batteries, covering types of batteries, packaging requirements, labeling, quantity limits, and documentation.

Like all hazardous materials, shipping lithium-ion batteries all comes down to packaging properly. ... and shippers should make use of online shipping software to purchase discounted USPS or UPS labels. About the Author. Rockwell Sands is a shipping guru and a wizard with words. After growing frustrated with all of the inaccurate (and boring ...

UPS only accepts air shipments of UN3090 or UN3480, lithium metal or ion batteries packed alone (without equipment) as fully regulated shipments. Section II or 49CFR 173.185 (c) will not be accepted for air transport. Follow this link for more information about lithium battery shipping.

Web: <https://derickwatts.co.za>

Chat online: <https://tawk.to/chat/667676879d7f358570d23f9d/1i0vbu11i?web=https://derickwatts.co.za>