



Lithium battery label printable

When transporting electronic devices with lithium batteries, it is essential to affix a IATA Lithium Batteries label to the package. The International Air Transport Association (IATA) enforces strict guidelines, including the obligation to add contact information.

Our goal is for you to become familiar with the current Lithium Batteries & Cells Shipping Guide by following these simple instructions and for you to use it as an ongoing source for the proper packaging, documentation and labeling of lithium batteries.

Identify your wet battery. Wet batteries or wet cell batteries are typically filled with corrosive acid or alkali and are regulated battery shipments (Class 8 -- Corrosive). Wet batteries are common in vehicles, utility systems, un ...

First things first: you need to know which kind of lithium battery you are shipping. There are 2 classification types of lithium batteries: lithium metal and lithium ion. And depending on the type will determine the specifications and regulations you need to follow.

Labels are printed with the letters "UN" and a 4-digit number. Think of it like a special code. These numbers clarify 2 types of crucial information: the lithium battery type and packaging method. Packaging method refers to how the lithium batteries are being shipped. This can be done in 3 ways:

In the world of lithium batteries, having a printable battery label is essential for safety and compliance. These labels provide important information about the battery, such as its voltage, capacity, and chemistry, as well as handling and disposal instructions.

To print a label for a lithium battery, download the free Word templates and easily add your phone number to the template. Then, effortlessly print the template onto the label. This approach saves time and effort when shipping packages with lithium batteries and allows you to print your contact information yourself.

Labelmaster has Lithium Battery Labels, Packaging, Forms, and Training Guides. Lithium Battery Shipping News and Regulatory Information. Extra Label Required for Shipping Lithium-Ion ...

Download the free Word templates below and order the corresponding roll labels so you can start printing them with your own details. Add these convenient features to your shipping processes and optimize your lithium battery ...

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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-2022), international air (2022 IATA DGR, 63rd Edition) and international vessel (IMDG, 40-20).

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Whether you're shipping batteries for personal or commercial use, understanding the proper lithium battery labels can help prevent accidents and ensure that your shipments arrive safely at their destination. In this beginner's guide, we'll cover the basics of lithium battery labels and what you need to know to comply with shipping ...

Lithium ion batteries will use labels with one of the following UN numbers: If you're shipping lithium ion batteries as a standalone, use a battery label with UN3480. Standalone means the package only contains batteries and nothing else. If you're shipping lithium ion batteries contained in or packed with equipment, use a battery label with UN3481.

If you're shipping lithium ion batteries contained in or packed with equipment, use a battery label with UN3481. Lithium metal batteries will use labels with one of the following UN numbers: If you're shipping lithium metal batteries as a standalone (no other items in the package), use a battery label with UN3090.

Symbols: The label must include a symbol of a black battery group with one battery showing a flame. **UN Number:** This indicates the type of battery and its associated risks. For example, "UN3480" for lithium-ion batteries shipped alone, and "UN3481" for lithium-ion batteries contained in or packed with equipment.

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