

Miscellaneous lithium battery label





Overview

There are many rules and regulations in place when it comes to applying battery labels to packages containing lithium batteries for transport.

So why do you have to jump through hoops when shipping lithium batteries?

Like we mentioned above, they pose very real safety issues. It's why.

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.

Packing Instructions (PI) are just another piece of the battery label puzzle. They were created and implemented by the International Air Transport Association (IATA). Specifically, for.

Now that you know the different lithium batteries types, you'll have a better idea of which labels your package will need. So how do you illustrate the battery material being shipped?

There's a system in place for this exact purpose: 1. The UN rating system. It was developed.

Do I need a label for lithium ion batteries?

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.

Can you leave a class 9 miscellaneous label on a lithium battery?

The DOT has issued an interpretation letter that permits shippers of lithium batteries to leave the Class 9 miscellaneous label still affixed to the package and still take advantage of the exceptions offered for domestic ground shipping in the 48 contiguous states.



Where can I find the lithium battery marking and labeling guidelines?

You can find the lithium battery marking and labeling guidelines inside Section 7 of the latest copy of the Dangerous Goods Regulations (DGR) or the Lithium Battery Shipping Regulations (LBSR). What do the Lithium Battery Marks and Labels Look Like?

The lithium battery mark is required as specified in the DGR.

What is a lithium battery label?

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:.

How do I choose a lithium battery shipping label?

1. Determine the correct shipping label: Choose the appropriate label depending on the type and quantity of lithium batteries being shipped. Labels should be easily visible and prominently displayed on each package.
2. Check the UN number: Verify that the UN number on the label matches the specific type of lithium battery being transported.

Are there industry standards for lithium battery labeling?

Yes, there are industry standards for lithium battery labeling, such as the UN Model Regulations and the ICAO Technical Instructions, which provide guidance on labeling requirements for transportation. [Share This Story, Choose Your Platform!](#)



Miscellaneous lithium battery label



Lithium Battery Labels 101: A Beginner's Guide

The Class 9 label is used for miscellaneous dangerous goods, including lithium batteries. It is a standardized label that indicates the package contains hazardous materials. ...

[Lithium Battery Label \(Blank\)](#)

Our Lithium Battery Labels are all 113x125mm, and fully compliant with IATA, ADR/RID and IMDG. MV 2023-01-23 Good communication, quick delivery. We can recommend this company. Timo Rouvi 2023-01-16



12V 10AH



[Lithium Ion Battery Labels , LabelValue](#)

Miscellaneous Hazardous Goods Classification list price \$26.57 \$18.11 As low as \$11.46 Free shipping in the USA View product Lithium Ion Battery Labels Made in the USA Labels Medical & Healthcare Labels Organic and Food Labels Regulatory Labels

[Class 9A Lithium Battery Label UN3091](#)

Class 9A Lithium Battery UN3091 Label with UN number - Code V029/LITH3091-1000 DG Label Tests & Compliance When you purchase Class 9A Lithium Battery UN3091 dangerous goods hazard labels you should check and test that they comply with BS5609 specification and regulation



standards.

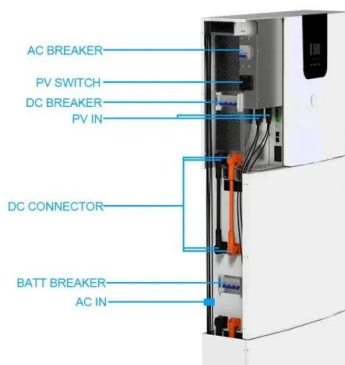


[2022 LITHIUM BATTERY SHIPPING GUIDE](#)

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), ...

[Lithium Battery 9 x500 labels](#)

Miscellaneous / Lithium Battery 9 x500 labels
Home Hazardous Labels DG Class 9.
Miscellaneous Lithium Battery 9 x500 labels NZ
\$35.00 excl GST Class 9. Material: Qty: the selected product is not available. Add to cart Add To Favourites Remove From



Hazard Class 9 Lithium Battery Label, Paper, Packs of 50

Help equip your business with a shipping label solution with Labelmaster's Class 9 Miscellaneous Dangerous Goods Labels for Lithium Batteries. You'll be worry-free as these Hazard Class 9 labels for lithium batteries are printed with light-fast inks for fade resistance, and adhesives are formulated for use in various climates and environments as well as strong holds on corrugated ...



[Lithium Batteries Guidance](#)

2024 Lithium Batteries Regulations: Battery Types. Step 1 - What type of battery are you shipping? Tip: Click the below buttons to get more details on each type of batteries. Lithium ion ...



IATA's Lithium Battery Shipping Regulations: An In ...

Dangerous Goods Label: Packages containing batteries must be clearly labeled with a "Class 9 Miscellaneous Dangerous Goods" label. Lithium Battery Label: Additionally, if they are lithium batteries, they must have a specific "Lithium ...

Hazard Class 9 Lithium Battery Label, Paper, Rolls of 100

Help equip your business with a shipping label solution with Labelmaster's Class 9 Miscellaneous Dangerous Goods Labels for Lithium Batteries. These labels became effective for use January 1, 2017 and are required for use as of January 1, 2019.



IATA

What Labelling and Marking is required to Send a Package of Lithium Batteries? All lithium battery shipments must be clearly labeled and marked appropriately according to IATA regulations. No matter which marks or ...



[Class 9 Lithium Battery Labels , Silverback](#)

Class 9A lithium battery miscellaneous dangerous goods contains high levels of electric energy. If packed incorrectly or damaged in transit, lithium batteries can short-circuit, causing them to overheat and catch fire. Common devices containig rechargeable lithium



51.2V 300AH

Lithium Battery Handling & Class 9 Shipping Labels

Lithium battery labels meet compliance with PHSMA & ICAO/IATA regulations. Stock and custom options to choose from. Fast & free shipping +\$39.95. Order now!

UN3480 Lithium Ion Batteries Label, Std. Tab, Roll of 500

Item Description This two-in-one, paper UN3480 Preprinted Shipping Name Class 9 Lithium Ion Batteries label combines the label (172.400) with the marking requirements of 172.300. These standard tab labels measure 100mm x 120mm. Labelmaster's preprinted



[Lithium Metal Batteries Inside Labels](#)

These lithium battery markings are used on packages of non-rechargeable lithium metal batteries and may be used to help meet the revised requirement for including the appropriate phone number for additional information. Order stock labels and fill in the telephone



LabelValue , Class 9 Hazard Lithium Battery Labels

Ground transportation of lithium ion batteries requires the Lithium Battery Class 9 Hazard label attached to the shipment box. At 300 labels per roll with free shipping and bulk discounts, these Class 9 Lithium Battery Labels are a great value. 101 x 101mm (4" x



2MW / 5MWh
Customizable



Hazard Class 9 Lithium Battery Label, Personalized, Extended ...

Hazard Class 9 Lithium Battery Cargo Aircraft Only Lithium Battery Forbidden Excluded Recyclable Material Lithium Battery Inside See all 8 of Battery LabelsCHEMTREC Labels & Markings Lithium Battery Marks, 120mm x 110mm Lithium Battery Marks

[Lithium Battery Shipping Overview](#)

Class 9 Miscellaneous Label exception for lithium battery packages imported into the domestic US. The DOT has issued an interpretation letter that permits shippers of lithium batteries to ...



How to Properly Label and Ship Lithium Batteries

Lithium battery shipping stickers serve as an indicator and an essential label that notifies handlers and transporters about the presence of lithium batteries in the packaging. ...



UN3090 Lithium Battery Handling Mark (Standard Size) Label

The UN3090 Lithium Battery Handling Mark at Labeline - designed to highlight the presence of lithium metal batteries, helping to alert handlers to specific handling and transport protocols. Compliant with international regulations, this label aids in safe identification and reduces transit risks for lithium battery shipments.



Use of the New Hazard Class 9 Lithium Battery Label

One significant change to the hazard communication regulations for lithium batteries or cells is the phase in of the new Hazard Class 9 Lithium Battery label to replace the ...

Are Lithium Batteries Dangerous Goods? , Thermal Labels

It's for this reason that they're classified under Class 9: "Miscellaneous Dangerous Goods" and require specific dangerous good labels. How to ship and transport lithium batteries safely Australia Post has limits on the



Use of the New Hazard Class 9 Lithium Battery Label

Depending on the classification of the lithium battery package several types of hazard communication methods (labels and/or package marks) may be mandatory. One significant change to the hazard communication regulations for lithium batteries or cells is the phase in of the new Hazard Class 9 Lithium Battery label to replace the currently used Class 9 ...



[America's Finest Labels , Battery Labels](#)

America's Finest Labels' Lithium Battery Labels comply with the new marks and labels regulations so you may order with confidence. Contact us with any questions, or to place your next order of Lithium-Ion Battery Labels. Lithium batteries are classified in



Transport of Lithium Metal and Lithium Ion Batteries

Lithium batteries are classified in Class 9 - Miscellaneous dangerous goods as: o UN 3090, Lithium metal batteries; or Lithium battery test summary - effective 1 January 2020, manufacturers and subsequent distributors of cells or batteries and equipment

Hazard Class 9 Lithium Battery Label, Blank, ...

White and black, Blank Shipping Name Class 9 Lithium Battery Labels are sold in rolls of 500 paper labels. These labels became effective for use January 1, 2017 and are required for use as of January 1, 2019.



USPS Labeling Requirements for Lithium Batteries , Endicia

Items must be packaged in accordance with Packing Instructions 967 (Lithium Ion or Rechargeable) or 970 (Lithium Metal or Non-rechargeable). Both Packing Instructions prohibit the use of the "Lithium Battery Handling" label or the "Class 9 Miscellaneous



Your Guide to Battery Warning Label Compliance

Lithium battery labels: For lithium-ion and lithium-metal batteries, indicating specific hazards and handling precautions. Cargo aircraft only labels: For batteries restricted to cargo planes. Handling labels: With detailed handling instructions to prevent accidents.



Mandatory Now: New Lithium Battery Marks and Labels for 2019

As a reminder, this "generic" Class 9 label will still be used for other "Miscellaneous" hazards, just not lithium batteries anymore. 2019 Training for Lithium Battery Shippers Be confident your lithium battery shipments will be accepted for transport and delivered safely by ground, air, or ocean.

Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.vdbconstruction.co.za>