



Lithium battery class 9 hazard label

Are lithium ion batteries class 9 hazardous?

According to the Pipeline and Hazardous Materials Safety Administration (PHMSA), lithium ion batteries are classified as Class 9 hazardous materials for ground transportation. The requirement for attaching the Lithium Battery Class 9 Hazard label to the shipment box was updated in 2015.

What is a Class 9 lithium battery label?

Labelmaster's Class 9 lithium battery labels meet the design and durability standards of 49 CFR, ICAO and other international air regulations. Suitable for domestic or international use, the Hazard Class 9 labels can help you stay in compliance with standards set forth by the DOT.

What hazard label do I need for a lithium battery?

The Lithium Battery Class 9 hazard label must be used instead. If you have questions please contact the Dangerous Goods/Hazardous Materials Hotline at (800) GOFEDEx and press "81" or say dangerous goods. Press "4" to reach next available agent. If calling from outside the U.S. call (901) 375-6806 and press "4"

Are lithium batteries a hazard?

As lithium batteries pose a chemical and electrical hazard, companies are now responsible to follow the regulations and packing instructions set by the ICAO/IATA. The type of lithium battery you have and what section it falls under will determine the set of labels you'll need.

What is a class 9 hazardous material?

Cells and batteries that exceed these "smaller" cell or battery size thresholds must be shipped as fully regulated Class 9 hazardous material. The shipping requirements for these fully regulated cells and batteries are more stringent.

How should I use a battery hazard label?

To use a battery hazard label, place it on a clean, flat, dry surface. A wet or dirty surface will prevent proper adhesion. Use these labels on shipments containing lithium-ion batteries or other class 9 hazardous materials. Order a 300-count roll at LabelValue.

Class 9 Lithium Battery Labels - Packaging labels - 250 labels per roll. Dangerous Substance Warning Diamonds, Packaging Labels and labels on a Roll, 250 labels per roll - Hazard/Handling labels - Transport labels. All our Hazard Warning Labels are Fully Compliant with BS 5609 and International Labelling Regulations. Discounts are available for bulk orders please contact our ...

Additionally, lithium batteries, dry ice, and magnetized materials are permitted within the specified limits provided in 349.221, 349.222, 349.23, and 349.24. ... Each mailpiece must also display an approved DOT Class 9 hazardous material warning label (see Exhibit 325.3 b). A shipper's declaration for dangerous goods



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that is prepared in ...

Lithium Battery Shipping Label: Hazard Class 9 Lithium Battery UN3481 (LB-4014-D) [Learn More...](#) Ships in 1 day. Orders over \$39.95 ship for free. Part# LB-4014-D SPN# I0Q5: Color: Black on White: Shape: Horizontal: Product Description. Our Class 9 Lithium Batteries Labels meet the most up to date DOT, ICAO and IATA labeling requirements for ...

Our Class 9 Lithium Batteries Labels meet the most up to date DOT, ICAO and IATA labeling requirements for shipping lithium batteries. Our paper labels allow for an economic and efficient option for shipping you packages safely. These ...

CLASS7 Radioactive CLASS 8 Corrosive CLASS 9 Miscellaneous Hazardous Material Subsidiary Risk Label CLASS 2 Gases: Divisions 2.1, 2.2, 2.3 ... handling label must be used for lithium battery shipments. final interior reprint dd 1 11/16/2017 3:02:22 PM. Hazardous Materials Warning Placards Actual placard size: at least 250 mm (9.84 inches) on ...

Ensure your lithium battery shipments comply with safety regulations with our Hazard Class 9 Lithium Battery Labels, SKU: LV-HAZ9, designed to meet and exceed DOT labeling standards. Recognizable by the distinctive Hazard 9 & Lithium Ion Battery Symbols, these shipping labels serve as a vital alert and warning for handling and transport ...

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. This label is mandatory for all lithium battery shipments to communicate the potential risks associated with the contents.

Class 9 Lithium Batteries Labels, 500 Labels/Roll - D1931 - from MySafetyLabels . Review 4.8 stars from 4,709 reviews. A SmartSign Store (800) 952-1457 Mon - Fri 8:00am to 7:00pm EST; Free Shipping* For US orders ... ISO Safety Labels ISO Warning ...

Lithium Batteries: Lithium Batteries: The regulations are transitioning to a modified Class 9 diamond hazard, which will become mandatory for fully regulated shipments of lithium battery shipments on January 1, 2019, and is currently authorized for use. The modified Class 9 label includes a graphic to illustrate the presence of lithium batteries.

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. You'll be worry-free as these Hazard Class 9 labels for lithium batteries are printed with light-fast ...

The Class 9 Lithium Battery label (IATA Figure 7.3.X) is required on all Section I, IA, and IB shipments. The phone number will be optional to include on the label effective 1/1/23. Note: No text is allowed on the bottom

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half of the label outside ...

The black vertical stripes must be spaced, so that, visually, they appear equal in width to the six white spaces between them. The lower half of the label must be white with the symbol (battery group, one broken and emitting flame) and class number "9" underlined and centered at the ...

Featuring the new Hazard Class 9 Lithium Battery Labels, Cargo Aircraft Only Labels and our fully customizable NEW Lithium Battery Handling Marking, these labels are designed in accordance with international regulations. ... NEW Class 9 Lithium Battery Label, 4" x 4", 500/roll. \$70.20 (ROLL) Blank NEW Lithium Battery Handling Marking 5.0" x 4. ...

Figure 1 - Example of Lithium Metal Cells and Batteries Lithium-ion batteries (sometimes abbreviated Li-ion batteries) are a secondary (rechargeable) battery where the lithium is only present in an ionic form in the electrolyte. Also included within the category of lithium-ion batteries are lithium polymer batteries.

There are many rules and regulations in place when it comes to applying battery labels to packages containing lithium batteries for transport. Why Our Labels Cost Less. 800.875.7000; Help; ... Hazard Class; UN2794: Batteries, Wet, Filled with Acid: 8: UN2795: Batteries, Wet, Filled with Alkali ... Substances with a Class 9 label are considered ...

battery where the lithium is only present in an ionic form in the electrolyte. Also included within the category of lithium-ion batteries are lithium polymer batteries. Lithium-ion batteries are generally used to power devices such as mobile telephones, laptop computers, tablets, power tools and e ...

Once affixed, these labels won't fade or fall off. Hazard Class 9 labels have outstanding chemical and abrasion resistance; feature strong adhesion to corrugated boxes; and help to keep you in regulatory compliance. White and ...

Guru Labels's Class 9 Lithium Battery Labels meet the design and durability standards of IATA and other International air regulations. Suitable for local or International use, the Class 9 Lithium Hazard Labels can help you stay in compliance with standards set forth by IATA.

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 Miscellaneous label. This short Power Point presentation will summarize these changes and the deadlines for compliance.

general, packages containing lithium batteries shipped in accordance with the HMR require the Class 9 lithium battery label as found in 172.447. and depicted in Figure 1. Figure 1. Class 9 Lithium Battery Label . Some shipments of smaller lithium batteries and equipment/products may qualify for limited flexibility under 173.185(c)



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Lithium battery labels meet compliance with PHMSA & ICAO/IATA regulations. Stock and custom options to choose from. Fast & free shipping +\$39.95. Order now! ... Hazard Class 9 Lithium Battery UN3090. Lithium Battery Shipping Label. 4" x 4.75" (h x w) Zoom Price Buy. Class 9 Lithium Ion Batteries - UN 3480, Roll of 500. Battery Label.

USPS Packaging Instruction 9D Lithium Metal and Lithium-ion Cells and Batteries -- Domestic. Except according to 349.21, lithium metal (nonrechargeable) cells and batteries and lithium-ion (rechargeable) cells and batteries are mailable in limited quantities domestically via air or surface transportation when they are installed in or packed with the equipment they are intended to ...

Self-Adhesive Lithium Battery Class 9 Labels printed black on gloss white permanent polypropylene. Labels are available in 100x100mm and 250x250mm. All our dangerous goods labels use a base material which conforms with BS 5609:1986 and comply with UN ADR, RID IMDG/IMO, ADN & ICAO/IATA requirements. ... Class 9 Hazard Labels and Placards. From ...

Lithium Battery Class 9 Hazard Label Lithium Battery Mark Cargo Aircraft Only Label NOTE: No text other than the Class "9" must be included in the bottom part of the Lithium Battery Class 9 label. IATA 7.2.2.4 * ** Shipper must add UN number(s). It should be 12 mm high AND Shipper must complete phone number portion of label.

Display of the Class 9 Lithium Battery label is required as of January 1, 2019. Make certain yours is the correct size. (815) 821-1550; info@danielstraining ; ... In brief, the IATA Dangerous Goods Regulations do not allow for the reduction in size of the hazard label except in very limited circumstances, and then, a reduction in size of no ...

Class 9 Lithium Battery labels meet DOT and international labeling specifications; Hazmat labels are printed on high-gloss coated paper stock; Backed with permanent adhesive; Hazardous materials labels measure 4" x 4"; Available in rolls of 500 or sheets of 2

Hazard Class 9 - Lithium Battery Label, Non-Worded, High-Gloss Label, 500/roll; Hazard Class 9 - Lithium Battery Label, Non-Worded, High-Gloss Label, 500/roll \$ 62.44. Label Size: 4" x 4" (100 x 100 mm) | Labels per Roll: 500 Durable high-gloss coated heavy paper label with high-performance adhesive

Lithium Battery Shipping Label: Hazard Class 9 Lithium Battery UN3481 (LB-4014-D) Learn More... Ships in 1 day. Orders over \$39.95 ship for free. Part# LB-4014-D SPN# I0Q5: Color: Black on White: Shape: Horizontal: Product ...

Amazon : SmartSign "Hazard Class 9 - UN3091" Lithium Battery Shipping Labels | 4.5" x 4.75"; Semi-Gloss Paper, 250 Labels/Roll, ... These Class 9 Lithium Batteries Labels meet the most up to date DOT, ICAO and IATA labeling requirements for shipping lithium batteries.



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Once affixed, these labels won't fade or fall off. Hazard Class 9 labels have outstanding chemical and abrasion resistance; feature strong adhesion to corrugated boxes; and help to keep you in regulatory compliance. White and black, Blank Shipping Name Class 9 Lithium Battery Labels are sold in rolls of 500 paper labels.

packages must bear the Class 9 hazard label. Special Provisions Lithium batteries are also subject to a number of special provisions which may allow for the transport of batteries other than in accordance with the defined conditions or limits, or which require the shipper to take additional precautions when preparing batteries for transport.

Hazard Class 9 Lithium Battery Labels Labelmaster's Class 9 Lithium Battery Labels meet the design and durability standards of 49 CFR, ICAO and other international air regulations. Suitable for domestic or international use, the Hazard Class 9 labels can help you stay in compliance with standards set forth by the DOT.

Web: <https://billyprim.eu>

Chat online: <https://tawk.to/chat/667676879d7f358570d23f9d/1i0vbu11i?web=https://billyprim.eu>