

Which label should I use for lithium metal non-rechargeable batteries?

If you are just shipping lithium metal non-rechargeable batteries (no other items in the package), use the UN3090 lithium battery label. If you are shipping lithium metal non-rechargeable batteries contained in or packed with equipment, use the UN3091 lithium battery label. UN3091 is a UN ID for lithium metal batteries.

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.

Do lithium ion batteries need a UN number?

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.

Are lithium batteries hazmat?

UN3091 is a UN ID for lithium metal batteries [not rechargeable and are packed with or installed in equipment]. There are two entries in the DOT Hazardous Materials Table for UN3091. Are Lithium batteries considered hazmat? Yes.

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 label a lithium battery?

Except when lithium cells (<1g) or batteries (<2g) are packed with or contained in equipment in quantities not exceeding 5kg net weight, the outer package must be marked: "LITHIUM METAL BATTERIES - FORBIDDEN FOR TRANSPORT ABOARD PASSENGER AIRCRAFT". The orange Cargo Aircraft Only label can be used as an alternative in the 48 contiguous states.



Buy Lithium Ion Battery Label Stickers, Large 4.375" X 4.75" Adhesive Labels Made in The USA
(UN3091, 500 Labels): Shipping & Handling Labels
- Amazon FREE DELIVERY possible on eligible purchases



Find the UN3091 Lithium Battery Handling Mark at Labeline ??? specifically crafted to identify shipments containing lithium metal batteries packed with or contained in equipment. This label ???



As described above, the UNECE gives numbers to different types of lithium batteries (e.g. UN3091, UN3480, etc.) These are then assigned Packing Instruction numbers (e.g. PI968, PI970, etc.) by IATA, which lays out limits on what each package can contain and how it should be labelled. Cargo Aircraft Only and Class 9 label and Lithium Metal



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 half of the label outside of the number "9." Lithium-powered vehicles (such as Airwheel(R), Solowheel(R), Hoverboard



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 half of the label outside ???



SmartSign "Hazard Class 9 - UN3091" Lithium Battery Shipping Labels | 4.5" x 4.75" Semi-Gloss Paper, 250 Labels/Roll. dummy. 100 Pcs Lithium Ion Battery Caution Labels UN3481 Lithium Ion Battery Transport Caution Stickers 4.7 x 4.3 Fragile Stickers for Shipping Lithium Batteries Strong Adhesive Safety Stickers.



SAFETY DATA SHEET UN3091 LITHIUM METAL BATTERIES HOUSTON, TEXAS USA REVISION 5.1 7/17/2018 According to Regulation (EC) No 1907/2006 (REACH) (Show the label where possible). Following inhalation: HDI Instruments, LLC 713-688-8555 Page . 4. of . 13. SDS ??? UN3091 ??? Revision 5.1 .



UN3091 Caution Lithium Battery Labels 4.5 x 5 Inch 500 Adhesive Stickers Recommendations YOU LAISHI 1200PCS/4 Roll 3 X 5 Inch Printable Rectangle Color Coding Labels, Adhesive Color Coding Stickers for Bar-Codes, Address, Small Business Labeling, Inventory, Multiple Colors (4 Color)



UN3091 Caution Lithium Battery Labels 3.25 x 4.25 Inch 500 Total Stickers for Smaller Packages Only. \$35.99 \$ 35. 99. FREE delivery Dec 22 - Jan 2 . Laminated UN3091 Lithium Metal Batteries Contained in Equipment, Hazard 9 Pre-Printed Labels 4 x 4.75 Inch 500 Total Stickers on a Roll.



Class 9A Lithium Battery Label with UN number ???
Code V029/LITH3091. DG Label Tests & Compliance. When you purchase Class 9A Lithium Battery Label UN3091 dangerous goods hazard labels you should check and test that they comply with BS5609 specification and regulation standards. At Labeline we test labels at our tidal salt water Estuary location.



UN3481 CHEMTREC Lithium Battery Labels With Packing Instructions. UN3481 Lithium Battery Handling Marking w/ Packaging Instructions, P.I. 966 Section II, 102mm x 121mm, Paper. UN3091 LITHIUM METAL BATTERIES PACKED WITH OR CONTAINED IN EQUIPMENT (FULLY REGULATED CELLS AND BATTERIES)



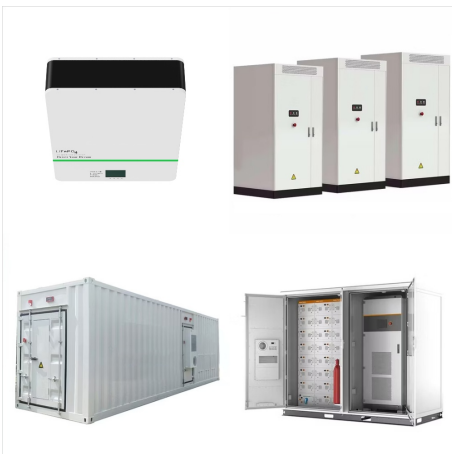
These labels are also available with extended tabs, in Permanent Vinyl and in International Wordless Styles. Part# L322P3041 Custom Proper Shipping Name permanent adhesive paper Labels (4in x 5in 100mm x 125mm)-500 labels per ???



These labels are also available with extended tabs, in Permanent Vinyl and in International Wordless Styles. Part# L322P3058 Custom Proper Shipping Name permanent adhesive paper Labels (4in x 5in 100mm x 125mm)-500 labels per roll . UN3091 LITHIUM METAL BATTERIES . These labels are required for specified quantities of Hazardous Materials.



I.A.T.A. Dangerous Goods Label - Lithium Battery Model: IATA 807 Regulations Update Effective January 2019, the new marks and labels for lithium battery shipments as regulated by DOT, IATA, and IMDG are required. The two year transition period from the "old" marks and labels to the "new" marks and labels has expired.



Model LV-UN3091; 3091 Lithium Metal Battery Labels. The UN 3091 label is used to identify the package as containing a lithium metal battery and to indicate that it may pose a hazard during transportation. The label contains the UN number, the proper shipping name, and the hazard class of the material being shipped.



Displaying the UN3091 Lithium Battery Handling Mark on packages containing lithium batteries is mandatory. This label safeguards those involved in transportation and prevents incidents caused by mishandling. Key Features of the UN3091 Lithium Battery Handling Mark ??? Recognisable Symbol: The mark's symbol signals the presence of lithium



UN3091: LITHIUM METAL BATTERIES CONTAINED IN EQUIPMENT (including lithium alloy batteries) or. LITHIUM METAL BATTERIES PACKED WITH EQUIPMENT (including lithium alloy batteries) 9: UN3292: BATTERIES, CONTAINING SODIUM. or. CELLS, CONTAINING SODIUM. 4.3: UN3480: LITHIUM ION BATTERIES (including lithium ion polymer batteries) 9: UN3481



Purchase your UN 3091 Lithium Battery Label from SafetySign with low pricing, 10% discount on sign-up & fast shipping. Item # M3809-AI. Label Reads. UN3091 For more information, call ____ Label Design. Lithium Batteries Symbol. UN 3091 Lithium Battery Label. Size: 4??? Square. Material: 3.5 Mil InfiniStick??? Vinyl Label



Self-Adhesive Personalised UN3091 Lithium Metal Battery Shipping Labels printed red & black on matt white permanent paper. Labels measure 120x110mm & are supplied on rolls of 500. Our Lithium Battery Shipping Labels fully comply with ADR, RID, IMDG & IATA requirements. Specifications; Adhesive: Permanent: Size: 120x110mm:



The Lithium Battery Mark is required on packages carrying lithium ion or lithium metal batteries. These marks are preprinted with UN3091 and the CHEMTREC emergency contact information. Labelmaster is the exclusive authorized label manufacturer of CHEMTREC. Only companies registered with CHEMTREC are authorized to purchase and use these labels.



These labels are also available with extended tabs, in Permanent Vinyl and in International Wordless Styles. Part# L322P3041 Custom Proper Shipping Name permanent adhesive paper Labels (4in x 5in 100mm x 125mm)-500 labels per roll . LITHIUM BATTERY UN3091 . These labels are required for specified quantities of Hazardous Materials.



Lithium Battery Class 9 Hazard Label Lithium Battery Mark Cargo Aircraft Only Label NOTE: No text other than the Class "9" must UN3091, P.I. 969 Lithium Metal Batteries contained in equipment UN3091, P.I. 970 AGGREGATE LITHIUM CONTENT - The sum of the grams of lithium



Shipping Lithium Batteries Updated: January 2023 Produced by AOC and ASH.2022-ASH-017. Class 9 + CAO Label + Lithium Battery Mark; No UN Spec. 1.2 m drop test; 3 m stack test. PI # needs "IB" on Dec. UN3091, Lithium Metal Batteries . Federal Aviation Administration



This two-in-one, paper UN3091 Preprinted Shipping Name Class 9 Lithium Metal Batteries Contained in Equipment label combines the label (172.400) with the marking requirements of 172.300. These extended tab labels measure 100mm x 150mm.



The lithium metal batteries UN3091 are classified:
Class 9 ??? UN3091 ??? Lithium metal batteries
contained in or packed with the equipment, but not
attached to the source. Class 9 ??? UN3091 ???
Lithium metal batteries contained in or packed with
the equipment, installed / ???



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.



Designed in accordance with IATA regulations.
Required for all air shipments containing
lithium-metal batteries. Pre-printed with UN 3091
and space to write in phone number. Matte litho
paper with permanent adhesive. ULINE offers over
42,000 boxes, plastic poly bags, mailing tubes,
warehouse supplies and bubble wrap for your
storage, packaging, or shipping ???



or more than 2 batteries with > 0,3 g ??? 2 g
RBM-CAO (RU-04): UN 3090 (RBM-CAO,
EBM-CAO) Lithium metal batteries LABELLING
PACKING INSTRUCTION 968 REQUIRED
DOCUMENTATION Cells: more than 1 g, Batteries:
more than 2 g Cells: not more 1 g, Batteries: not
more 2 g Section II Package limit CAO: a) not more
2,5kg cells/batteries with ??? 0,3 g or



SmartSign "Hazard Class 9 - UN3091" Lithium
Battery Shipping Labels | 4.5" x 4.75" Semi-Gloss
Paper, 250 Labels/Roll, Made in USA.
Recommendations. Lithium Ion Battery Label
Stickers, Large 4.375" X 4.75" Adhesive Labels
Made in The USA (UN3481, 500 Labels) dummy.