

Lithium ion battery label requirements

Lithium batteries are no joke.

Neither is labeling them.

These energy sources are designed to provide high levels of power, making them a potential safety risk during transportation.

So if you're shipping lithium batteries, proper packaging and specific thermal labels are required.

When it comes to shipping dangerous goods, there are lots of regulations and requirements. Too much information makes the entire process confusing, and mistakes are the last thing you want to make.

By the end of this article you'll be a pro at knowing the ins and outs of lithium battery labels for any shipping situation.

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

If transported incorrectly, they create electrical hazards capable of causing:

Packages containing lithium batteries must be properly stored to endure changing environmental factors. Improper storage or defective batteries can short circuit, overheat, or start a fire.

Hence the "dangerous goods" category.

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.

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