

Tool battery temperature





Overview

What temperature should a power tool battery be stored?

The ideal temperature range for storing power tool batteries is between 50°F and 75°F (10°C and 24°C). Avoid storing batteries in temperatures below 32°F (0°C) or above 95°F (35°C). Garages are a common place to store power tool batteries due to their convenience and accessibility.

Can power tool batteries be stored in a cold garage?

For best results, store power tool batteries in a temperature range of about 50 to 85 degrees Fahrenheit. Yes, it's possible to store batteries in a cold garage. If you live in an area that experiences frigid temperatures during fall and winter, you may be wondering if it's safe to keep your power tool batteries out in the cold garage.

Can cold weather damage power tool batteries?

It's not only cold air that can harm batteries. While cold weather is a major concern when it comes to storing power tool batteries, it's important to consider hot temperatures and moisture as well.

How to store power tool batteries long-term?

To safely store power tool batteries long-term, especially lithium-ion batteries, follow these tips: Charge Level: Keep lithium-ion batteries at around 40% charge before storing them. This prevents deep discharge, which could permanently damage them. Avoid letting them fully discharge.



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[Battery Storage , STIHL](#)

For maximum battery life, store the tool and integrated battery at an ambient temperature between 50°F and 68°F with a charge between 40% and 60% (two green LEDs). ...

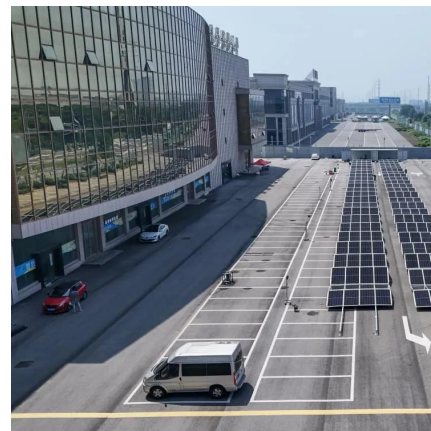
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Temperature is just one of many factors that can affect power tool batteries. We spoke to an expert about storing power tool batteries in a cold garage.

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