

# Solid-state lithium batteries

2 &#0183; These battery materials can withstand low and high temperatures, making them very useful in extreme conditions. Their high resistance to heat also means they can be safely charged more quickly than lithium-ion batteries. ...

In contrast, solid-state batteries feature a solid lithium metal anode and a solid ceramic electrolyte, which also serves as the separator. In this design, the separator integrates into the solid medium through which lithium ...

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