

Thermally Conductive Materials for Electric and Hybrid Vehicle Batteries

Responding to a strong and increasing demand in innovative manufacturing concepts for electric and hybrid vehicle batteries, our partners **Polytec PT** have adhesives, potting compounds and greases with high thermal conductivities that are customised with regard to processing parameters, thermal and mechanical properties, and service durability. The need for power dissipation from the cell to the surrounding medium requires an ever effective thermal management in order to ensure an efficient, reliable and long-time operation of the components.

Have a look at the [application note](#):

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Thermally Conductive Materials



Thermally Conductive Materials
for Electric and Hybrid Vehicle Batteries
Application Note

adhereTM

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Thermally Conductive Materials for Electric and Hybrid Vehicle Batteries

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