<u>YOU'VE GOT</u> BETTER OPTIONS THAN THAT

Check out our Thermal Management Solutions.



WURTH ELEKTRONIK MORE THAN YOU EXPECT

THERMAL INTERFACE MATERIALS

Thermal Management Solutions

The design of electronic systems is becoming more and more compact and at the same time must operate stable at higher speeds. Both of these tendencies made thermal management a key topic to manufacture longer lasting devices and reduce e-waste. A proper management of heat within a device will allow your designs to:

- Prevent slower operation speeds
- Avoid early failures
- Enhance reliability

Thermal Management Strategies

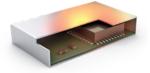
Gap Filling Interfaces

Fill a gap to provide a path for the heat energy to flow.



Heat Spreading Interfaces

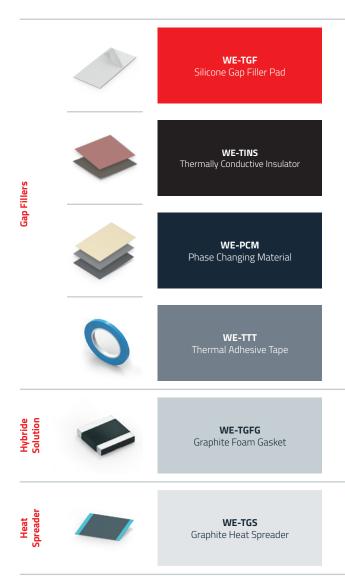
Distribute the heat evenly throughout the surface of your cooling assembly.





THERMAL MANAGEMENT PORTFOLIO

Thermal Interfacing Solutions



SOLUTIONS

Main Selection Features





Your More than You Expect Services



Customization service Parts tailored for your needs



24/48 h delivery For standard parts



No MOQ For standard or custom parts.



Standard parts Available from stock



No tooling costs For our customization service.

Added Values



Personal Support

With no MOQ in our customization service, we support you from prototype to production.



Webinars & Seminars

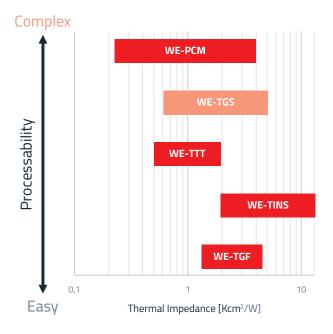
Find additional product and application information in our design guidlines.



See our Thermal Management Portfolio: www.we-online.com/ thermalmanagement

THERMAL INTERFACE MATERIAL OVERVIEW

Processability



Würth Elektronik eiSos GmbH & Co. KG EMC & Inductive Solutions

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