

Thermally Conductive Silicones

[Thermally conductive silicones](#) can provide excellent thermal management. Through the addition of specialist fillers, heat can be dissipated from processors, power units, LED's and other components to improve performance and product life. They can also be used to improve the heat conduction in sensors, radiators and thermal devices.

We have a complete range of [thermally conductive silicones](#), produced by [WACKER Silicones](#), including a range of [adhesives](#), [potting compounds](#) and other [silicone materials which aid thermal management](#) of electronics.



Thermally Conductive Silicones

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