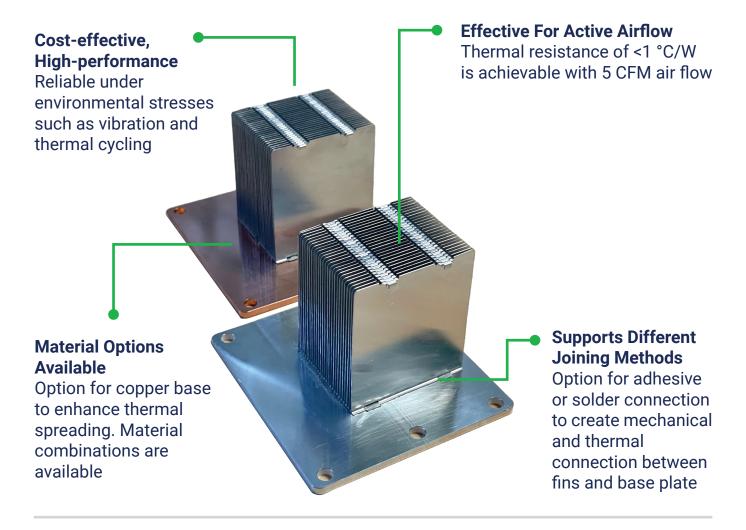
Stacked Fins Heat Sink

Thermal Management Solution

Our customized stacked fins heat sink is a reliable and cost-effective thermal management solution for high-powered forced air convection applications. We optimize heat sink designs and enable the integration of electrical infrastructure encompassing EMI shielding and electrical isolation with heat sink's thermal management.



Applications

- LED Module
- Infotainment System
- Advanced Driver Assistance System (ADAS)
- ECU
- CPU Cooler

Industries



e-Mobility & Automotive



Information & Communications Technology



Aerospace



Riveted Fins Heat Sink

Thermal Management Solution

Our riveted fins heat sink is a cost-effective, compact and rugged thermal management solution for natural air convection applications. Ideal for automotive applications with passive airflow, we customize heat sink designs to your end application needs.

Cost-effective for Low Power Applications
LED to RAM thermal management

Effective For Passive Airflow Thermal resistance <2.5°C/W

Applications

- LED Module
- Infotainment System
- Advanced Driver Assistance System (ADAS)
- ECU
- CPU Cooler

Industries



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Aerospace

