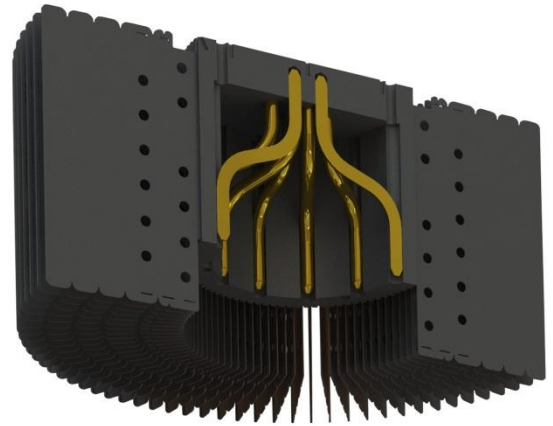


## Features and Benefits

- Cold forged heatsink core with patented Forging Fit Technology capable of passively cooling up to 1200W
- Minimized pitch to allow higher density fin gap and increase cooling surface area
- Copper heat pipes used to rapidly transfer heat from light engine to heatsink using liquid to vapor phase change
- Fin attachment does not require soldering, brazing or epoxy
- Large surface area of heatsink core allows for multiple mounting hole patterns
- Durable surface finish to protect against corrosion and weathering



## Heatsink Specifications

<b>Dimensions</b>	Diameter: 414mm, Width: 200 mm
<b>Weight</b>	26 lbs. (11.8 kg)
<b>Material</b>	Core: Al 1070, Fins: Al 1050, Heatpipes: Copper
<b>Surface Finish</b>	Electrophoretic Deposition (EPD)
<b>Amount of Fins</b>	90
<b>Thermal Resistance</b>	0.075°C/W

## Mechanical Dimensions

