



LAVA TURBO SHIELD

RATED TO: 1800°F CONTINUOUS 2200°F INTERMITTENT

Our Lava turbo heat shields were designed for and tested on the most hardcore racing applications. Lava Turbo Heat Shield™ reduces turbo lag while protecting other engine components and reducing under hood temperatures. The turbo heat shields are custom fit and use extreme temperature materials to keep heat in the hot side of the turbo where it belongs. The Lava Turbo Shield™ has a rugged outer layer of our Lava Mat™ that is 25% stronger than comparable fiberglass shields, giving them a longer life span. The silica contact layer and silica insulation, make the turbo shield capable of withstanding 1800°F continuous. The custom fit design means you do not have to trim or fit the heat shield blanket to fit your turbo housings making installation a snap.



PART NO.	DESCRIPTION
300073	T3 Flange Turbos
300074	T4 Flange Turbos
300075	Large/Mid-Frame T4 Flange Housings
300076	T6 Flange
300078	T2 Flange (G25,27,28) w/ wastegate

APPLICATIONS:



FEATURES:

- Continuous operating temperature of 1800°F, 2200°F intermittent
- Capable of reducing up to 60% of under hood heat
- Does not conduct heat like all metal turbo shields
- Reduces turbo lag, lowers under hood temperatures
- Custom fit installs in minutes
- Custom shields available, will require housing to make prototype
- Made in USA