



#RACETESTED



LAVA™ MC SHIELD



Prevent heat from affecting brake-system performance with the Lava™ Master Cylinder Shield from Heatshield Products, the leader in controlling automotive heat issues.

Heat doesn't just affect brakes at the rotors. A master cylinder that's mounted close to a major heat source, such as exhaust headers or turbo piping, is subjected to constant high-temperature exposure. Additionally, many engine compartments have extremely high temperatures. That heat is transferred to the fluid inside the master cylinder. Lava™ Master Cylinder Shield deflects up to 90 percent of heat away from the master cylinder, keeping both it and the fluid inside considerably. This provides more consistent and improved braking performance.

Lava™ Master Cylinder Shield installs easily over most master cylinders by way of integrated flathead rivets and high-temperature Inconel securing wire. This also makes it simple to remove for brake-system servicing.

Lava™ Master Cylinder Shield is made from the Heatshield Products specially formulated, proprietary, volcanic rock-based thermal barrier for superior protection and durability.

FEATURES:

-  **1200°F**
CONTINUOUS
-  **2000°F**
INTERMITTENT
- Protects master cylinder from heat that could be transferred to the fluid and cause boiling
- Ideal for applications in which the master cylinder is near heat sources
- Easy to install and remove
- Made in the USA



PART NO.	DESCRIPTION
503130	Wilwood Tandem M/C's
503140	Baer Remaster with pro. valve