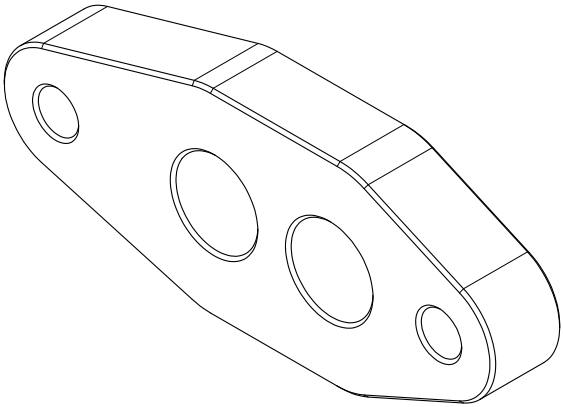
SPACER FOR LT ENGINE OIL COOLER ADAPTERS

PART NO. EGM-131

MADE IN USA



Important: Please read these instructions in their entirety prior to installation.

For contact information, visit www.improvedracing.com
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PARTS CHECK

- Visit the website product page for technical data and to confirm all parts have arrived by checking the images.

INSTALLATION INSTRUCTIONS

BEFORE YOU BEGIN

WARNING: NEVER work under a vehicle supported only by a jack.

WARNING: NEVER cap / plug the oil ports on the adapter.

WARNING: Capped / plugged oil ports block oil flow in the engine and may result in catastrophic engine damage.

Use a union to loop the lines or create a new line to join the ports if servicing or removing the oil cooler from the vehicle.

WARNING: Only qualified mechanics should install this part.

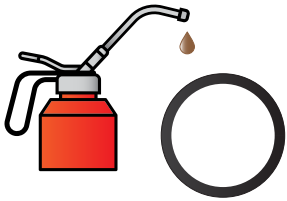
WARNING: Improper installation may result in severe engine damage.

Lubricate every O-ring to prevent damage and ensure a leak-free seal.

Never secure lines to moving components.

Use zip-ties and P-clamps to stop oil lines from rubbing against the exhaust, engine, suspension components and chassis.

Use aluminum tools to avoid damaging fittings.



INSTALL THE SPACER & EGM-132

1. This install combination uses the shorter screws included with the kit.
2. Use a 6 mm tool to install the gasket, spacer, gasket and oil cooler adapter onto the oil pan.
3. Torque the screws to 100 lb-in (11 N-m).

INSTALL THE SPACER & EGM-137

1. This install combination uses the longer screws included with the kit.
2. Use a 6 mm tool to install the gasket, spacer, gasket and oil cooler adapter onto the oil pan.
3. Torque the screw to 100 lb-in (11 N-m).

COMPLETE THE INSTALLATION

4. Follow the instructions included with EGM-132 or EGM-137 to complete your installation.

Installation is now complete. Thank you for purchasing an Improved Racing product!