



BlueDevil

DO IT YOURSELF | EASY TO USE

POUR-N-GO!



BlueDevil® POUR-N-GO® HEAD GASKET SEALER | 16 oz. | #00209

Product Description:

The 16 oz. Pour-N-Go BlueDevil Head Gasket Sealer is formulated for the Do-it-Yourself customer who has limited time, or is not mechanically inclined. The 32 oz. is the viable source for customers with larger cooling capacities, severe cooling system leaks, or garages that want two applications out of one bottle. The 16 oz. is intended for the customer seeking a single repair on a 4 or 6 cylinder engine. The ease of use, along with the savings in cost, make this 16 oz. BlueDevil coolant leak sealer an excellent retail option.

- Easy to use Pour-N-Go! Do-it-yourself formula
- Permanent leak repair and sealant for head gaskets, heater cores, freeze plugs, and cooling system leaks
- Contains no solid or particulate matter that can harm a vehicles engine

Directions:

1. **IMPORTANT:** When engine is cold remove radiator cap. **ENGINE MUST BE COLD BEFORE STARTING PROCESS** (Steps 1-5).
2. If the radiator is full, drain down the antifreeze to allow enough capacity for BlueDevil.
3. **IMPORTANT:** **POUR SLOWLY!** Start the engine while cold, then turn the heater on max. With engine idling, **SLOWLY POUR** BlueDevil into the radiator. (If the vehicle does not have a radiator cap you may pour BlueDevil in through the top radiator hose. Take 1 minute pour time for entire bottle.)
4. After pouring BlueDevil slowly, replace radiator cap. Let vehicle idle with **CAP ON** for 50 minutes maintaining normal operating temperature.
5. Top off radiator with antifreeze and water. BlueDevil can remain in the system.

CAUTION! KEEP OUT OF REACH OF CHILDREN. AVOID EYE OR SKIN CONTACT. IF EYES OR SKIN BECOME IRRITATED, RINSE WITH COLD WATER IMMEDIATELY. IF SWALLOWED, DRINK LARGE VOLUMES OF WATER. CONSULT A PHYSICIAN IF DISCOMFORT OCCURS.

If you have further questions in regards to the proper application of this product, please call 1.888.863.0426 to speak with our Tech Department.

