

Product Bulletin

ECO FLUSH (AOC4000) ORGANIC COOLING SYSTEM FLUSH

Product Description

ECO FLUSH (AOC4000) Organic Cooling System Flush is a quick safe and efficient cooling system cleaner in easy-to-use liquid form, for removal of light corrosion, scale and sludge from cooling systems.

Product Benefits

- ◆ Easy to use liquid form.
- ◆ Environmentally friendly product, with zero toxicity
- ◆ Effective for cleaning of light deposits without harsh acids or alkalis
- ◆ Can be left in the system for extended period without effecting cooling system components.

Principle Uses

Cleaning of any light build-up of corrosion, scale or sludge that can accumulate in cooling systems that have been operating for extended periods with poor quality water or low inhibitor levels.
For the removal of heavy scale, corrosion or sludge build-up from cooling systems contact your Australian Organic Coolants representative for advice.

Dosage

The recommended dose is 5% v/v.

Handling

Refer to the Eco Flush (AOC4000) Material Safety Data Sheet before using the product.

Instructions for Use

- ◆ Drain the old coolant by removing the bottom radiator hose.
- ◆ Remove thermostat and open the heater circuit.
- ◆ Flush the system with water to remove any loose material.
- ◆ Reconnect the bottom radiator hose.
- ◆ Refill the cooling system with water, adding the required 5% dose of Eco Flush (AOC4000). (500ml treats 10 liters)
- ◆ Allow the engine to reach operating temperature and leave the engine running for at least 30mins (60 minutes for improved result)
- ◆ Allow the engine to cool down before removing the bottom radiator hose to drain all the coolant from the cooling system.
- ◆ Replace the thermostat, reconnect the bottom radiator hose and tighten all clamps.
- ◆ Refill the cooling system with the required dose of quality Australian Organic Coolants' product.



Testing

No testing is necessary whilst cleaning the cooling system with Eco Flush (AOC4000)

Service

- On-site technical assistance can be provided to implement and evaluate a treatment programs using AOC1000.
 - Technical support of a NATA registered laboratory is also available as an integral part of the supply of all Australian Organic Coolant's products
-

