



# EGR FLUSH

## CARBON REMOVER FOR ENGINE EGR SYSTEMS

### PURPOSE

EGR Flush is an alkaline detergent formulated to remove carbon exhaust buildup and other residual contaminants from large truck Exhaust Gas Recirculation system parts, including sensors, valves, coolers and filters.

**Packaging:** 4-1 Gallon Poly jugs per case.

### DIRECTIONS

Remove the part to be cleaned from the vehicle.

Dilute EGR Flush with water from 1:4 (1 part flush to 4 parts water) for light buildup, up to 1:1 (1 part flush to 1 part water) for heavy buildup.

**Manual Cleaning:** Fill the part with the diluted solution and shake it several times. Allow the solution to work for 10 minutes.

**Soaking:** Submerge the part in the diluted solution, making sure the inside of the part is completely filled. Allow to soak for 10 minutes.

### Pump/Flushing System:

This is the recommended method for large numbers of coolers or filters. Fill the solution tank with diluted EGR Flush. Connect the cooler or filter to the system. Circulate the solution for 5-10 minutes.

Drain the cooler or filter and flush it thoroughly with water to rinse out all remaining chemical.

Dry thoroughly before reinstalling on the vehicle.



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