

RM Adblue

Description

RoadMaster (RM) Adblue is a non-toxic aqueous urea solution used to chemically reduce NOX-emissions from heavy-duty diesel-powered vehicles. Adblue is not classified as a dangerous substance, or harmful to the environment, humans or animals if properly handled.

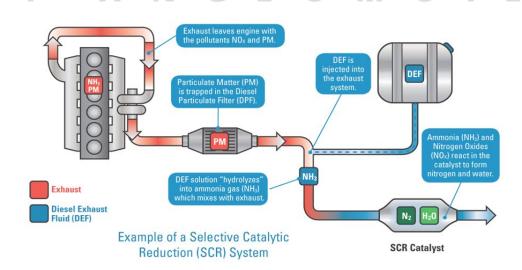
Applications

RM AdBlue is stored in a separate tank to your diesel tank. A sensor located in your exhaust system accurately measures the amount of AdBlue to be injected into your SCR (selective catalytic reduction) system via a computer to ensure the exhaust gases are safely converted into nitrogen and water.

This combustion process occurs during the normal driving of your truck, passenger car or any diesel-powered engine fitted with the SCR system.

Features & Benefits

- Optimized combustion
- No power draw to cool down exhaust gas
- Better fuel efficiency and power
- > No fuel used for active regeneration or to boost SCR performance.
- Less wear on the engine
- Longer oil change intervals since very few particulates are produced by the engine.



Master Item# 2837
Pack Size Availability: 10L, 20L, 200L, IBC=1000L

Last Updated: 6th November 2024 Previously Updated: 13th December 2023