

ROX® AUTOMOTIVE FLEET PRODUCTS

A specially formulated complete range of fuel additives for truck, bus fleets and agricultural vehicles and machines.





ROX® AUTOMOTIVE PRODUCTS





Protect the environment



Reduce Greenhouse emissions



Improve fuel economy



Increase performance (octane/cetane boost)



Reduce engine wear (corrosion, sludge)

The ROX® Range of Fuel Additives brings all of Callington's expertise together to create chemical solutions to meet the demanding requirements of truck and bus fleets as well as agricultural vehicles and machines.

The range has been formulated with the experience gained from over 40 years in the Petroleum Industry.

Our range of chemicals have been specifically formulated to treat and prevent contaminants, improve stability, improve fuel quality, improve engine performance, reduce consumption and reduce emissions harmful to our environment.

Callington's long history in producing solutions for the aviation market enables us to provide the automotive market with the most advanced and efficient fuel additives formulations at the highest standards.



Our ROX® PRO Products:

- Engine Anti-Wear
- Engine Flush

Our ROX® CARE Products:

- Degreaser
- Non-Silicone Water
 Based Tyre Shine
- Truck wash Supreme
- Aluminium Cleaner
- Metal Cleaner

Our ROX® DIESEL Products:

- EcoPlus
- Preserver
- BioAttack
- Antifreeze







ROX® DIESEL PRESERVER (STABILISER)







- Prevents the degradation of fuel for up to 12 months
- Stabilises the performance and characteristics of fuel for improved economy
- Reduces power loss in engines
- Prevents fuel system corrosion
- Improves the spray pattern of diesel fuel within the combustion chamber

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8287/30 8287/42 8287/51 1L 5L 20L

ROX® DIESEL ECOPLUS









- Provides up to 5% fuel saving and up to 18%
 AdBlue saving
- Cleans injectors, intake and outlet valves and combustion chamber deposits
- Reduces NO & CO and particulate matter, black smoke and fuel consumption
- Provides greater horsepower and cleaner combustion
- Inhibits corrosion and rust
- Provides reduced noise and reduced vibration

Item Code Pa

Packaging Packaging

8285/30 8285/42 8285/51 1L 5L 20L





Scope: The scope of the trial was to measure the changes in fuel economy (expressed in fuel consumption) and Adblue consumption in a fleet of three trucks over the course of one month and a distance of just over 200,000 km.

Results: The results obtained at the end of the trial were then compared to existing data to provide a quantified figure for fuel and Adblue saving. The results are summarised below.

Table 2: Diesel consumption results from CHS Broadbent Trial

ldentifier	Diesel Consumption Control (Litres/km)	Diesel Consumption Rox Diesel 9300C (Litres/km)	Fuel savings	
Kenworth A	0.6514	0.6202	4.80%	
Kenworth B	Kenworth B 0.6965		5.90%	
Mack	0.6777	0.6444	4.90%	

Diesel Consumption

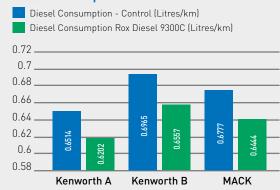
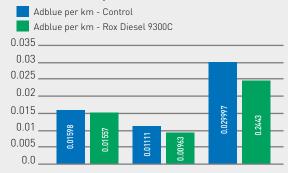


Table 3: Adblue consumption data from CHS Broadbent Trial

ldentifier	Adblue per km Control	Adblue per km Rox Diesel 9300C	Adblue savings	
Kenworth A	0.01598	0.01557	2.60%	
Kenworth B	0.01111	0.00963	13.40%	
Mack	0.029997	0.02443	18.50%	

Adblue Consumption





ROX® DIESEL BIOATTACK









•	Effective as a "quick-kill" on biocide and
	provides long-term diesel fuel maintenance

- Kills microbes (bacteria and fungus) that grow in dispersed and free water associated with diesel fuels
- Prevents fuel filter plugging, which helps prevent fuel systems failures
- Reduces engine maintenance costs
- Protects fuel system components against organic acids created by microbial growth

Item Code	Packaging
8286/30 8286/42 8286/51	1L 5L 20L



ROX® DIESEL ANTIFREEZE







- Enhances engine reliability in cold temperatures
- Fights gelling in cold weather
- Improves low-temperature start ability
- Prevents wax settling during storage

Item Code	Packaging
TBA	1L

TBA TBA 1L 5L 20L





ROX® PRO ENGINE ANTI-WEAR







- Reduces friction and wear
- Prolongs oil and engine life
- Protects engines at start up and in extreme conditions
- Reduces oil oxidation and thickening
- Reduces oil sludge and varnish build up
- Promotes smoother engine performance
- Suitable for all engine and oil types

Item Code	Packaging
8296/30 8296/42	1L 5L



ROX® PROAUTOMOTIVE ENGINE FLUSH







- Removes engine sludge and contaminants
- Frees sticky valves and hydraulic lifters
- Will not harm oil seals or gaskets
- Cleans the engine internally, improving engine life

Item Code	Packaging
8290/30	1L
8290/42	5L
8290/51	20L





ROX® CARE DEGREASER







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- Water based
- Concentrated product
- Environmentally friendly
- Economical
- Can be used on engine components safely

8240/42

5L









- Long lasting non-silicone tyre shine
- Immediately improves the appearance of the tyre
- · Protects from cracking and premature aging
- Can be sprayed, painted or wiped onto tyre
- Instant, wet high-gloss look

Item Code	Packaging		
8241/30	1L		







ROX® CARE TRUCK WASH SUPREME







- Biodegradable
- Powerful cleaning leaving a streak free shine
- Removes grease, grime, oil and soot
- High suds formula for an effective clean

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8244/42 8244/51 5L 20L

ROX® CARE ALUMINIUM CLEANER









- Restores the original lustre to the metal
- Leaves no residual film after rinsing, reducing post weld surface preparation
- Non-flammable, making it workshop safe for application and storage
- · Readily rinsible with water, for easy mixing
- Fast acting formulation, reducing cleaning time
- Concentrated cleaner making it very economical to use on large scale projects

Item	Code

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8245/30 8245/42 8245/51 1L 5L 20L



ROX® CAREMETAL CLEANER







- Readily miscible with water
- Leaves no residue
- Promotes surface passivation
- Aids surface passivation improves surface life
- Wide dilution rate gives a variety of uses

Item Code

Packaging

8246/30 8246/42 1L

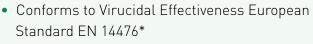


KI-OSE 350 COMMERCIAL GRADE DISINFECTANT









- Kills 99.99% of most harmful bacteria, fungi and viruses
- TGA listed for COVID-19 claim (ARTG No.336973) Australian TGA listed for COVID-19 claim (ARTG No.355810)
- Kills SARS-CoV-2 (COVID-19) virus in 5 minutes, Murine hepatitis, Pseudomonas aeruginosa, Staphylococcus aureus (Golden Staph), Murine norovirus, Influenza A (H1N1), Escherichia coli (E coli), Enterococcus hirae and Proteus vulgaris.

9183/25/AU 500mL











- Wide spectrum surface disinfectant Authorised for contact with food
- Ready to use individual wipes
- Non-flammable

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Packaging

Item Code 9174/005

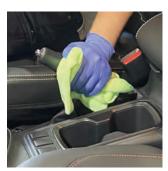
Wipes











Door Handles

Gearstick

Steering Wheel

Handbrake and Cup Holders

DIRECTIONS FOR USE

Liquid Wipe Method



Step 1: Apply the Ki-ose liquid onto a lint free cloth and spray the cloth until it is damp.



Step 2: Wipe down the touchpoints you wish to disinfect. Ensure the touchpoints are wet with the Ki-ose. If you need more of the Ki-ose liquid, refer to step one and wipe it down again.



Step 3: Leave for up to 5 minutes to ensure complete disinfection. No need to rinse off.

ROX® AUTOMOTIVE PRODUCTS

