TECHNICAL DATA SHEET

ROX® 8200

Non-Metallic Octane Boost Technology

DESCRIPTION

ROX® 8200 is specifically formulated to increase the octane rating of normal unleaded petrol using a novel Non- Metallic Octane Boost Technology.

Fuels that do not have sufficiently high octane levels cause the engine to detonate (ping).
Prolonged detonation can result in engine failure. ROX® 8200, when added to petrol, significantly increases the performance of your vehicle, and minimizes the risk of damage to the engine.

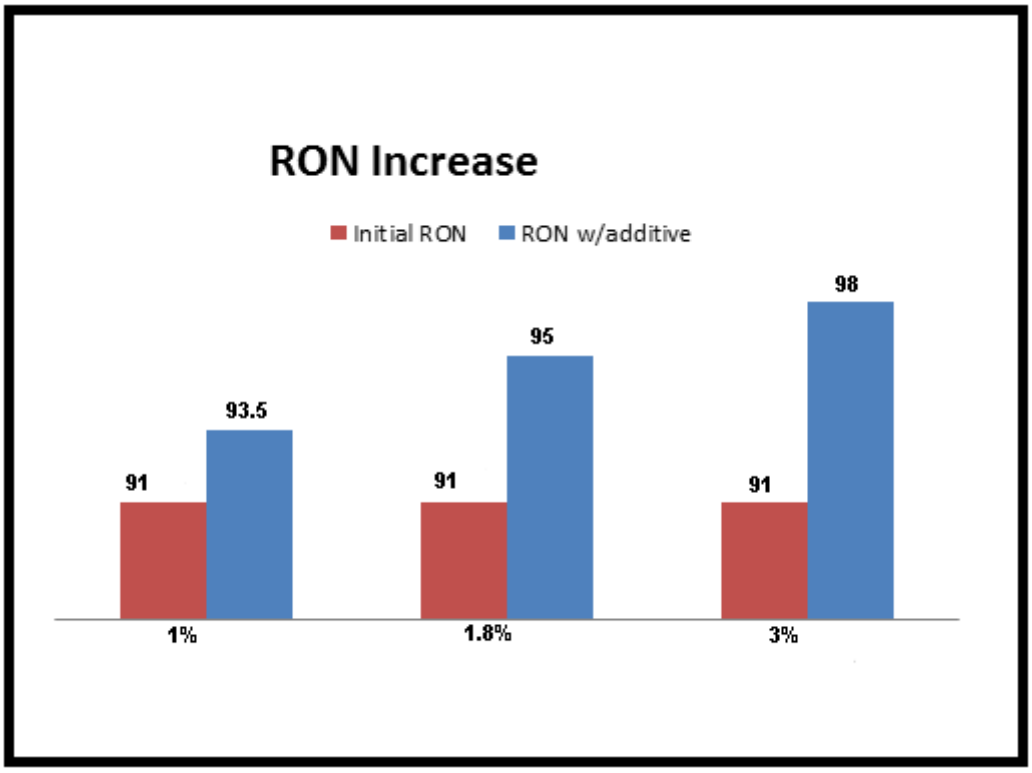

Figure 1 - Theoretical Treat Rate Suggestions

BENEFITS

- Increases octane from 91 RON to 95 RON add 1.8% of Rox 8200
- Increases octane from 91 RON to 98 RON add 3.0% of Rox 8200
- Organic, non-metallic octane boost technology
- Improves fuel economy
- Boosts engine performance
- Reduces exhaust emissions (black smoke, CO, CO2, NOx; toxic emissions: butadiene, benzene, formaldehyde & acetaldehyde).
- Stops engine detonation

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APPLICATION

The recommended treat rate is 1.8% for a 4 unit increase in RON (91 – 95), and a 3 % for a 7 unit increase in RON (91-98).

SPECIFICATION

– colour:	light brown coloured liquid
Density:	0.99 +/- 0.02
Transparency:	Clear

HANDLING

Combustible - Do not use near open flame or heat. Keep out of reach of children. Refer to the
Material Safety Data sheet for further information.

FIRST AID

If swallowed - do NOT induce vomiting. Give a glass of water to drink. Contact a Doctor or Poisons Information Centre.

PACKAGING

Available in 250ml, 20 litre and 200 litre containers.

WARRANTY – All statements, information and data presented herein are believed to be accurate and reliable but are not to be taken as a guarantee, expressed or implied, for which seller assumes legal responsibility and they are offered solely for your consideration, investigation and verification. Statements or suggestions concerning possible use of this product are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe on any patent.
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