

TECHNICAL DATA SHEET

ROXCARE® 250 TYRE WASH

High Gloss Tyre Dressing

DESCRIPTION

ROX®CARE 250 Tyre Shine is an economical solvent based, silicone tyre dressing. ROX®CARE 250 Tyre Shine provides a clear tenacious and durable coating. It enhances the blackness of the tyres and imparts a glossy finish. Durability of the film is the key attribute of ROX®CARE 250 Tyre Shine. It is not easily washed away by rain or water.

FEATURES AND BENEFITS

- Removes surface soil, grime, carbon exhaust deposits, petroleum, and synthetic oil deposits from all surfaces
- Non-streaking, non-staining & non-flammable
- non-crazing to plexiglass

DIRECTIONS FOR USE

- You can apply ROX[®]CARE 250 Tyre Shine by spraying it on, using a spray bottle or by a brush or rag.
- Allow the dressing to penetrate the surface for several minutes and then wipe off any excess.
- For best results apply a second coat. If the tyres are muddy or dirty, wash with water before application.

PHYSICAL PROPERTIES

Appearance: Clear, blue solution Specific Gravity: 0. 80 at 20°C (gms/ml)

Fuel Additives POWERED BY High Gloss Tyre Dressing Removes surface soil, grime, carbon enhaust deposits, petroleum, and synthetic oil deposits Callington 20L

SAFETY PRECAUTIONS

ROX®CARE 250 Tyre Shine contains silicones and flammable solvent. Wipe up any spills immediately as the product is very slippery. Also, avoid use in areas where painting is being carried out. Keep away from flames and all sources of ignition. Avoid contact with skin and eyes.

PACKAGING & AVAILABILITY

Packed in 20 litres, 200 litres and 1000 litres

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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