

July 2013

This data sheet supersedes all previous issues

Always use correct Personal Protective Equipment

TYRE & RADIATOR BLACK

Description

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Tyre & Radiator Black is a fast drying product for use directly onto tyre's/radiator tanks and any metal surface where a quick clean-up type paint coating is required.

Products



Product Type: Copolymer Alkyd/Hydrocarbon resin

Colour: Black Finish: Gloss

Pot Life:

Induction Time:

Density: 0. 887 kg/L **Recommended DFT:** 25 microns

Theoretical Coverage:

Properties



VOC: 685 g/L **Volume Solids**: 21.89%

Recoat-ability:

Dry Time @ 20°C: Touch dry: 10-15 minutes

Hard dry: 4 hours

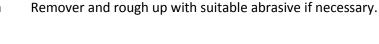
Substrates



Automotive components or any equipment where resistance to chemicals and prolonged exposure is not a prerequisite.

Ensure surface is washed with water and soap. Degreased with RALI Wax & Grease

Surface Preparation





Directions For Mixing Ratio:

Use



Thinning: Thin Radiator Black if necessary with GP Thinners

Application Method: Stir well. Radiator Black comes ready for use and is best sprayed

with a conventional gun with a lacquer set up. Strain before

application

Clean Up: GP Thinners

No warranty either expressed or implied is made by RALI in this document, which is a technical data information sheet. The description of the product and its properties is for the sole purpose of identifying the product and does not constitute a warranty that the product or its properties shall conform to that description, nor is the description of the product and its properties a warranty by RALI that the goods are suitable for a particular purpose. Do not apply paint if relative humidity is above 85% or temperature is within 3 deg C of Dew Point being the MPT or **M**inimum **P**aint Temperature.



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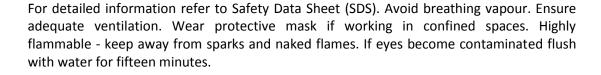
Spray Compliant / Conventional Suction and Gravity feed

Equipment: Tip size: 1.6 - 2.0 mm

Air pressure: 310 - 380 kPa (45-55 psi)



Health & Safety



Transport & Storage

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Sizes: 4L, 20L Dangerous Goods: 3A

UN: 1263 Hazchem: 3[Y]E Packing Group: II

Shipment name: PAINT Flammable

Flash point: 4°C

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