



# PENRITE



85% REDUCTION  
IN LANDFILL  
WASTE

## TYRE SHINE

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PRODUCT CODE	PACK SIZE	CARTON QTY
CCTS020	20L	

### PRODUCT BENEFITS

**Tyre Shine** is a long lasting, rich, deep shine ,“Wet Look” spray for the tyres. It simultaneously improves the appearance of the tyres and maintains and protects them from cracking, premature aging, brown discolouration and colour bleaching. It improves the appearance of the vehicle and gives it a finishing touch.

### APPLICATION

**Tyre Shine** can be used on all types of vehicle tyres. It is a tyre maintenance product that produces a “Wet Look” for all types of vehicle tyres. Suitable for passenger cars, 4WD's, light and heavy duty commercial vehicles. It is suitable for all types of tyres, is easy to apply and can last for several weeks depending on conditions.

**Tyre Shine** improves the appearance of the tyres and completes and compliments servicing and cleaning of vehicles. It can be used as a spray-on formulation providing an even film of coverage on the tyres for a more enhanced and professional finish than tyre paints. It is easy to use and takes little downtime to improve the overall appearance of the vehicle.

### HOW TO USE

- 1) Tyre shine is a liquid and can be applied by spray, brush, sponge or rag.
- 2) Decant product into a suitable container for application.
- 3) Spray, wipe, paint, apply an even coat over the outside of the tyre.
- 4) Wipe any excess from wheels or hub caps.
- 5) No further action necessary.

*Please note: avoid spraying directly onto brake discs or brake pads*

[Click Here](#) for link to the Lightning Cleans Web Page

### PRODUCT BENEFITS

- Cleans and protect tyres.
- Provides the “Wet Look” for tyres.
- Stops tyres from prematurely aging and cracking.
- Provides a professional job presentation.
- Spray formulation for easy & even coverage
- Economical, quick & easy to use
- Improves customer experience

### PRODUCT PERFORMANCE LEVELS

#### TYPICAL DATA

Colour	Viscous Blue
Density at 20°C, kg/L	0.98 - 0.99
Viscosity (Outflow time @ 20°, ISO 2431/6mm)	>60 Seconds
pH	7.0

