



CHESSER CHEMICALS

PRODUCT INFORMATION SHEET

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Product: **GLISTEN TYRE DRESSING**

Issued: August 2024

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Note:

CHESSER CHEMICALS Pty., Ltd., provides the information submitted in this Product Information Sheet based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws and legislation are observed.

Product: **GLISTEN TYRE DRESSING**

GLISTEN TYRE DRESSING is a water-based glycerine tyre gloss and restoration product. **GLISTEN TYRE DRESSING** leaves a lasting shine that will protect the tyre.

Overspray runs and drips are minimised due to VISCOSITY of DRESSING

DESCRIPTION

- **GLISTEN TYRE DRESSING** is Non-Toxic and Non-Flammable
- **VISCOSITY** of **GLISTEN** gives maximum performance with minimum waste.
- Use **GLISTEN TYRE DRESSING** on most rubber, vinyl & plastic surfaces.
- **NOT** recommended for use on car interiors.

APPLICATION

GLISTEN TYRE DRESSING can be used for most rubber, vinyl and plastics. Spot test if you are unsure. Do not use on fabric. Wipe onto surface with a soft cloth. The product can be applied to wet or dry Tyre Walls.

If the product gets on the paintwork wipe off immediately with a damp paper towel or cloth.

For best results ensure the tyres are clean and free from grease and brake dust.



SAFETY AND FIRST AID LOW Hazard Rating



Chesser Traffic Lights Hazard indicator system

NOT HAZARDOUS according to the criteria of the Globally Harmonised System of Classification and Labelling of Chemicals

Classification of the substance or mixture:

Not Classified

SIGNALWORD: NONE
HAZARD ICON: NONE

Hazard Statements

NONE

Precautionary Statements

NONE

Poisons Schedule (SUSMP): Not Scheduled

Bright blue viscous liquid with neutral odour	
Pantone:	Process Blue C / 2995C
pH(neat):	8.0 – 10.0
Specific Gravity:	1.070 – 1.090
Viscosity:	1600 – 2200 cP R4 Spindle



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