

product data sheet

VARCLEAN SUPER HD TFR 300

Super Concentrate Heavy Duty Traffic Film Remover and Multipurpose Degreaser

Varclean Super HD TFR 300 is a super concentrate multipurpose cleaner/degreaser formulated using high foaming surfactants, cleaning agents and alkalis for the removal of general dirt, traffic film and grease from vehicles and machinery.

Varclean Super HD TFR 300 has been developed for vehicle bodywork and machinery cleaning. Care should be taken when used at strong concentrations on polished aluminium.

Varclean Super HD TFR 300 can be diluted up to 300:1 depending on amount of road traffic film to be removed and hardness of local water. Application can be via pressure wash or brush and rinsed with clean water. This super concentrated formulation makes it the ideal choice for economical use across a wide variety of applications.

Applications

- Removal of dirt, grease, traffic film and grime
- Bodywork
- Tautliner - curtain sided trailers
- Chassis
- Vans, Buses, Trucks
- Painted surfaces
- Floors and walls

Features & Benefits

- Excellent performance characteristics
- Very high dilution ratio 300:1
- Coloured product to aid selection and use
- Contains high foam surfactants and metasilicates
- Suitable for use with all types of vehicle cleaning systems
- High performance for very arduous applications
- Very economical in use

Directions for use

- Brush Application 0.5%-1.0% ■ High Pressure Washer 0.5% - 1.5%
- Adjust dilution depending on water hardness and pressure washer type
- When using pressure washer allow 5 minutes for activation before rinsing with clean water
- Shelf life 3 years from date of manufacture
- In use at 200:1 pH 10.0 to 11.0
- Store sealed in a cool dry place between 5°C and 30°C
- For guidance on handling and disposal please refer to the Material Safety Data Sheet

Varclean Super HD TFR 300 100

Characteristics	Typical Data	Characteristics	Typical Data
Appearance	Red Liquid	Specific Gravity (@20°C)	1.09
Odour	Characteristic	PH (@ 1% concentration)	10.0 - 11.0
Solubility	Soluble in Water	PH (as supplied)	13.0 - 14.0
Flammability	Non Flammable		