



# TECHNICAL DATA

## **GB TRAFFIC FILM REMOVER**

An alkaline pressure washer fluid concentrate

## **APPLICATIONS**

GB TRAFFIC FILM REMOVER has been developed using a blend of surface-active agents, sequestrants and alkaline builders designed to chemically remove road dirt and traffic film from vehicles. This reduces the need for mechanical agitation and rapidly lifts dirt, grime and oil from surfaces.

## **PERFORMANCE FEATURES**

GB TRAFFIC FILM REMOVER is formulated to offer the following features:

- A concentrated product effective at higher dilutions
- Ideal for hot or cold pressure wash machines
- Safe on paintwork, metal surfaces, glass and rubber
- Easily and gently removes road dirt and grime
- Biodegradable surfactants
- Does not contain ingredients which accelerate metal corrosion
- Dyed red for product identification

## **DILUTION**

**Pressure Washing:** Use at up to 1:100 parts water via machine dilution system. Work from bottom to top of vehicle under low pressure. Allow a few minutes contact time and then remove with high pressure jet.

**Brush Washing:** Pre-dilute 1:25 in water and brush liberally all over vehicle. Allow a few minutes contact time, then rinse well. It is advisable to pre-wet the vehicle prior to using this method to remove loose road dirt and avoid scratching.

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## **GB LUBRICANTS**

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Trading Name of Goodall Bates & Todd Ltd



# GB LUBRICANTS

## GB TRAFFIC FILM REMOVER

### CHARACTERISTICS

TEST	METHOD	TYPICAL PHYSICAL CHARACTERISTICS
Appearance		Red liquid
Density @ 15°C	ASTM D4052	1.030
Flash Point	-	Non-Flammable
pH (neat)	-	13.0

### STORAGE AND HANDLING

GB TRAFFIC FILM REMOVER should be protected from freezing temperatures and stored under cover to avoid water collecting in the rim of upturned barrels.

Further information on GB TRAFFIC FILM REMOVER can be obtained by referring to the corresponding Safety Data Sheet.

***The Company policy is to ensure that a range of products is supplied which complies with the latest specifications and codes within the relevant industry. As part of this development process, we therefore reserve the right to amend formulations without prior notice.***

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