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TECHNICAL SPECIFICATION

HIGH FOAM TRAFFIC FILM REMOVER

Specially formulated product for the removal of heavy duty traffic film from all types of vehicles. Contains a blend of surfactants, sequestering agents, silicates, hydrotrope, corrosion inhibitors, non caustic alkalis, solvents, and water soluble dyes.

Features include:

- Special blend of surfactants break down greasy traffic film.
- Solvents present ensures fast even drying.
- Fast drying prevents water marks and therefore reduces need for polishing.
- Suitable for use in all cleaning equipment.
- All surfactants used are biodegradable and phosphate free.
- Silicates present leave windows sparkling clean.
- May be used to remove diesel and oil stains/spills from service station forecourts and pumps.
- Suitable for cleaning all vehicle types, including, tractor units, tankers and refrigerated vehicles.

PROPERTIES:

Appearance @ 20°C
Odour
pH (neat)
Specific Gravity @ 20°C
Flammability

SPECIFICATION:

Blue, non viscous liquid
Characteristic
>13.5
1.034 +/- 0.005
Non-flammable

DIRECTIONS FOR USE:

- For fixed area and automatic vehicle washes, use at a concentration of between 1:200-1:65.
- For steam cleaning / hot pressure wash / cool pressure wash, use at a concentration of between 1:200-1:50. Apply at low pressure (50psi).
- Do not allow vehicle to dry, quickly remove loosened soils and traffic film with plenty of clean water at high pressure.
- Use at a concentration of between 1:40-1:10 for cleaning forecourts and pumps etc.

STORAGE:

Store in original container and protect from extremes of temperature. Do not store in direct sunlight nor allow the product to freeze. Shelf life (in unopened original container) is a minimum of 18 months.

SAFETY ADVICE:

Under the new GHS Standard this product is classified as Corrosive. Please refer to section 2.2 of the Safety Data Sheet for more information.

PACK SIZE:

25L drums (32 per pallet)
200L drums (4 per pallet)

Order Code: INDHFTFR-25L
Order Code: INDHFTFR-200L