



# Technical Bulletin AquaShine

### **Aqua Steam**

## Touch Free, One Step Car Wash Traffic Film Remover/Degreaser

#### **Product Description:**

AQUASTEAM is a combination alkaline and solvent detergent designed for a wide range of cleaning and degreasing operations. These include the removal of grease, oil, dirt and brake dust from motor vehicles. Unlike some alkaline degreasing products AQUASTEAM is specially formulated to maximise removal of grease and brake dust without damaging car finishes, rubber or alloy components.

Designed to foam when delivered via manual pressure wash systems AQUASTEAM has a built-in colour indicator, that produces a lightly coloured foam to allow easy identification of coverage during cleaning.

- Suitable for all hard surfaces and paintwork at the dilution that suits your equipment
- Environmentally acceptable easy to treat in effluent applications.
- Effective cleaning in hard or soft water.
- Removes grease oil, dirt and brake dust in one application.

AQUASTEAM is a green mobile liquid based on a blend of amphoteric and cationic detergents, chelating agents, corrosion inhibitors and speciality glycol- based solvents to produce maximum cleaning performances.

Appearance: Green liquid. Odour: Mild detergent. Specific Gravity: 1.08 ± 0.01

Solubility: Water-soluble at all use concentrations. Detergent Type: Blend of amphoteric and cationic.

pH of Use Solution:  $12.0 \pm 0.3$ .

Code: 331337







#### **Application:**

AQUA STEAM is automatically dispensed from equipment Concentration will depend upon specific cleaning application suited to your site & equipment. **Self-Serve:** Tyre & Engine 1:10 – 1:50 **Auto Touch-Free:** Pre-Soak 1:50 up to 1:100: **Note** – Dilutions are a suggestion & application rates will depend on site specific equipment & applications.

#### **Handling Precautions**

If swallowed, DO NOT induce vomiting. Give a glass of water. If skin contact occurs, remove contaminated clothing and wash skin thoroughly. If in eyes, hold eyes open, flood with water for at least 15 minutes. Remove contact lenses if worn. If irritation persists seek medical advice.

For further information, please consult the Safety Data Sheet.



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