



AS4 Foaming Brush Wash

High Foaming, Concentrated Bubble Brush Compound

Product Description:

S4 Foaming Brush Wash is a high foaming, concentrated liquid detergent with a pleasant bubble gum fragrance. Uniquely formulated for use in manual wash bays via a foam brush head. Suitable for both single cycle and reclaim type operations and compatible with equipment used in self service car washes. A specialised surfactant system allows maximum effective solution life and helps reduce natural tendency for solution to emit unpleasant odours after prolonged service life in reclaim operations. Completely biodegradable with no phosphates makes it an ideal product for use in areas where effluent outputs may be restricted.

S4 Foaming Brush Wash effectively removes road film and heavy soil. Performs well in hard or soft water and is free rinsing.

S4 Foaming Brush Wash produces copious quantities of high lubricity, dense lustrous foam at very economical use dilutions. The high lubricity reduces surface friction while maintaining excellent cling qualities.

S4 Foaming Brush Wash helps to improve brush life and is harmless to all vehicle finishes.

- Long Solution Life Unique detergent system allows maximum effective solution life.
- Lubricates Brushes Produces copious quantities of high lubricity foam to ensure maximum brush life.
- Hard Water Tolerant Performs well in both hard or soft water.
- Non Phosphate Can be used in municipalities where phosphate effluent is restricted.
- Biodegradable Completely biodegradable. No effluent disposal problems.
- Suitable for use with foam brush and foaming equipment used in self-service car washes.

Appearance: Moderately thick liquid

Colour: Clear fluorescent pink

Fragrance: Mild fruity cherry

pH: (Concentrate) Mild neutral

pH: (Concentrate) 9.0 - 9.5

pH: (Dilution 1:300) 8.5 - 9.0

Specific: Gravity 1.04

Flashpoint: Non-flammable

Biodegradability: Conforms to AS1792-1976

Solubility in water: Miscible at all dilutions

Shelf Life: 1 Year minimum



Technical Bulletin



Solutions, Chemistry, Service

Application:

Initial Charging of Reclaim Systems:

Calculate volume capacity of water in system; charge at the rate of approx. 1 litre per 1,000 litres. Adjust injector to deliver dilutions for normal operating conditions.

Foam Brush in Self Service Washes:

Adjust proportioning equipment to achieve a final use up to a dilution of 1:300.

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 Materials Safety Data Sheet.

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SHELF LIFE:As a quality assured manufacturer, Castle Chemicals has a stringent Quality assurance programme. As part of this regime, the label on this product shows a batch number and date of manufacture. This product has a shelf life of 12 months from the label printed date of manufacture. This information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of these data or the results to be obtained from the use thereof. Castle Chemicals assumes no responsibility for personal injury or property damage to vendees, users or third parties caused by the material. Such vendees or users assume all risks associated with the use of material.

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