

User Guide

Brush-Wash Shampoo

22001203/2x5Lt 22001195/20Lt 22001196/205Lt 22001197/1000Lt IBC

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| <i>Application</i> | High Foam Neutral Detergent Blend for Manual & Brush-Wash Applications |
| <i>Features & Benefits</i> | <ul style="list-style-type: none"> • Highly concentrated formulation - Excellent economy in use • Surfactant Lubrication – helps prevent brush-abrasion • Easy Rinse Formula – minimised water spotting |
| <i>Dilution</i> | 0.25 – 0.5% will be suitable for most applications. Hard water areas may require slightly higher concentrations. |
| <i>Equipment Required</i> | <ul style="list-style-type: none"> • Standard Brush-Wash or Spray Arch with associated chemical feeds. • Conventional mop and bucket |
| <i>Use Instructions</i> | <ol style="list-style-type: none"> 1. Fix drum of product to the wash plant 2. Prime feed until product is being fed through to application point. 3. Adjust dose rate to optimise wash performance as outlined above. 4. Operate equipment in accordance with manufacturer's instructions. Take care to monitor chemical levels in the drum. 5. Product can be used as a manual vehicle wash shampoo via bucket and sponge. |
| <i>Hints & Tips</i> | <p><i>Low foam levels and poor wash results indicate insufficient detergent is being dosed.</i></p> <p><i>Excessive foaming and smearing on glass indicates excessive product dosing.</i></p> <p><i>If smearing is observed check that the rinse section is operating correctly before adjusting chemical feed.</i></p> |
| <i>Precautions</i> | <p>Always observe precautions in material safety data sheet.</p> <p>To prevent brush-abrasion in brush-wash applications it is important to ensure that product is feeding through to application point before starting brushes.</p> |