

Technical Bulletin



ALPHA LOW pH

Product Description:

ALPHA LOW pH introduces the next generation of unique synergistic formula chemistry to provide outstanding cleaning performance not previously seen in Auto Car Wash Applications. Applied in conjunction with ALPHA PRE-SOAK and ALPHA BOOST to provide industry best single pass wash programs.

ALPHA LOW pH combines an organic acid & water softening citrates derived from citric acid and specialised surfactants - creating a product to be safer on vehicles- safer on equipment – safer for site operators.

ALPHA LOW pH applied in combination with Alpha Pre-Soak and Alpha Boost is the next generation of Auto In-Bay presoak cleaning and will provide exceptional vehicle cleaning, up to 50% better than any competitor's product. The combination creates a synergistic benefit that can easily remove layered soils that build up on the vehicles surface. A better cleaning allows improvement in application of Tri foam Conditioners & Protectants.

NOTHING CLEANS like ALPHA LOW pH in combination with ALPHA BOOST and ALPHA PRE-SOAK as a single pass. As a maintenance wash its best vehicles go through the auto car wash regularly. ALPHA PRESOAK with ALPHA BOOST requires 2 passes, when ALPHA LOW PH isn't used.

Features for Benefits

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| Lower Alkalinity | = Safer on Vehicles, Equipment & Site Operators |
| Increased Cleaning Capacity | = Cuts Through In-Organic soils |
| Cleans and Brightens | = Wheels, Lenz Covers, Chrome |
| Show room finish | = Improves Trifioam Conditioners & Protectant performance |

Application:

Alpha is best applied through on-site set-up by Castle's specialist installer. Site equipment will determine best application rates.

Handling Precautions: Keep out of reach of children. May be harmful if swallowed. Avoid contact with skin and eyes. Wear suitable eye protection and rubber gloves when handling this product. Castle Chemicals advocates that care be taken when using all chemical cleaning products. For further information, please consult the Safety Data Sheet.

MANUFACTURED BY CASTLE CHEMICALS IN AUSTRALIA.

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.

CASTLE CHEMICALS

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