



AUTOJET^M



Super-Concentrated High pH Foaming Presoak for Touchless and Friction Car Washes

A super-concentrated, high performance alkaline detergent for use in car washes and pressure washing applications. Removes road film, oil, grease, silt, clay, dust, soot and other organic soils from automotive surfaces. Designed to be used in combination with an acidic presoak as a two-part system for superb removal of organic and inorganic soils typically found on automotive surfaces. Very high foaming for increased contact time on vertical surfaces and improved cleaning performance. Contains a special blend of chelants, alkalis and foam additives for rapid soil penetration and emulsifying. Improves the performance of clear coat protectants and drying agents by removing accumulated soil. Ideal for use in touchless and friction car washes as well as self-serve operations. May also be used with portable pressure washing equipment.

Directions for Use

This product is designed to be used in conjunction with an acidic presoak as part of a two-component cleaning process. For best results, first apply a solution of an acidic presoak to the vehicle surface through low pressure foaming equipment. Apply to dry surface - do not pre-wet. Consult product label for dilution rates. Follow promptly with an application of this product, again through low pressure foaming equipment. For touchless operations, dilute at a rate of 43 - 85:1 (1.5 - 3.0 ounces per gallon). For friction operations, dilute at rate of 85 - 170:1 (.75 - 1.5 ounce per gallon). Use foaming equipment and spray nozzles to thoroughly coat all vehicle surfaces with detergent solution. Rinse completely with hot, high-pressure water (1,000 psi or higher). Follow with application of clear coat protectant, drying agent, etc. Do not allow solutions to dry on automotive surfaces.

Safety Reminder

Consult product label and Safety Data Sheet (SDS) before use. SDS's may be downloaded from www.crown-chem.com.



Technical Specifications

Appearance Odor pH (1% solution, 22°C) Foaming Flash Point Bulk Density (lbs/gal, 22°C) Stability Range Free Alkalinity (as Na₂O) Solubility (in H₂O, 22°C) Phosphate Content

Product Number

81105	
81115	
81130	
81155	

Blue Liquid Characteristic >11.5 Very High None 9.48±0.1 50-100°F Very High 100% None

Packaging

5 gal. pail 15 gal. drum 30 gal. drum 55 gal. drum



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