# SPECIALIZED SURFACE ENHANCEMENT PRODUCTS

Green Scene



## Pre-Soak and Prep

(GI410) Mildly alkaline surfactant base. Excellent sequestering of hard water, emulsifies road oil quickly through either a prep arch or high-pressure gun. Apply through the Presoak Arch to vehicle at a final dilution rate of 80-120/1.

#### Sealer

(G1417) Super beading non-MSO, low pH sealer, bubble gum-scented. Apply through Sealer applicator to the vehicle at a final dilution rate of 70-100/1.

# Drying Agent

(G1418) Low pH, non-MSO drying agent. Disperses water quickly even at the fastest of line speeds. Apply through the Drying Agent applicator to the vehicle at a final dilution rate of 70-100/1.

## Lubricating Soap

(G1412) Lubricating soap, low pH brush and pad detergent. Excellent lubricity and foam combined with cleaning and free-rinsing. Apply through Foamer to vehicle or cloth at a final dilution rate of 80-120/1.



# Wheel & Rim Cleaner

(GI411) Unique alkaline wheel and brake dust cleaner. Excellent chelating ability makes this product different than most. Apply through the CTA/Wheel Applicators to wheels and rims at a final dilution rate of 5-10/1.

## **Triple Foam**

Blue (G1413), Pink (G1414), Yellow (G1415), White (G1416) Low pH foam polish, works great through compressed air foamers or foam guns. Beads up and rinses freely. Non-fluorescent dyes rapidly break down in pit. Apply through Triple Foam applicators to the vehicle at a final dilution rate of 80-120/1.

> Grene Scene Car Wash Handout Item #Literature #45

