

**OVERVIEW OF TESTING CONDUCTED BY PROSOCO, Inc.
FOR CONPAVE (A DIVISION OF BLOCK USA), DEFUNIAK SPRINGS, FL**

PROJECT No. 0407-14

Twenty-two types of integrally colored concrete pavers, all with large, small and fine aggregate were submitted for testing using PROSOCO's new construction cleaning, water repellent, color enhancement, and stain repellent products.

New construction cleaning was performed using PROSOCO's new construction cleaners to evaluate effective removal of new construction soiling. Protective Water Repellent testing was performed to evaluate water repellency provided by PROSOCO's water repellents. Color Enhancement was evaluated for its ability to provide color enhancement to the submitted samples. Stain Repellency testing was conducted to determine which PROSOCO product(s) are most effective at repelling and facilitating the removal of stains.

The attached report provides information about the PROSOCO products tested and descriptions of the test methods. The report includes test results as well as conclusions and recommendations. Recommendations for each unit are provided in the chart below.

Samples Submitted	New Construction Cleaning	Water Repellents	Color Enhancer	Stain Resistance Repellants / Cleaners
All Submitted Concrete Pavers	Sure Klean® Custom Masonry Cleaner (1:6) OR Enviro Klean® Safety Clean (1:3)	Sure Klean® Paver Enhancer OR Consolideck® Saltguard® WB OR Stand Off® SLX 100 Water & Oil Repellent OR Stand Off® Impregnator	Stand Off® Gloss 'N Guard OR Sure Klean® Paver Enhancer	<i>Repellants</i> Stand Off® Stone, Tile & Masonry Protector OR Stand Off® SLX 100 Water & Oil Repellent OR Stand Off® Impregnator / <i>Cleaners</i> Enviro Klean® 2010 All Surface Cleaner (1:10)

Apply all products in accordance with the manufacturer's recommendations provided on container labels and product data sheets. On-site testing should be conducted to determine the most appropriate cleaning, water repellent, or graffiti control products and procedures for a particular project. See product literature for additional application and safety information.