

OVERVIEW OF TESTING CONDUCTED BY PROSOCO, Inc.
FOR JOHNSON CONCRETE PRODUCTS, WILLOW SPRINGS, NC

PROJECT No. 0109-10

Four integrally colored split-face concrete masonry units with large, small, and fine aggregate were submitted for testing using PROSOCO's new construction cleaning and water repellent products. **New construction cleaning** was performed by testing various dilutions of Sure Klean[®] Custom Masonry Cleaner to determine the effectiveness in removing excess mortar and related new construction soiling. **Surface Alteration** was evaluated in conjunction with the cleaning testing to determine the optimum dilution of Sure Klean[®] Custom Masonry Cleaner to provide a uniform appearance using the following criteria: aggregate exposure; surface pigment alteration/removal, and matrix erosion. **Protective water repellent** testing was performed to evaluate water repellency provided by Sure Klean[®] Custom Masonry Sealer.

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 cleaning and water repellent treatments for each type concrete masonry unit are also provided in the chart below.

Block	New Construction Cleaning (Type S, 14 day cleaning)	Surface Alteration	Water Repellent
“JC-42 Charcoal Gray”	Sure Klean [®] Custom Masonry Cleaner 1:6	Sure Klean [®] Custom Masonry Cleaner 1:6	Sure Klean [®] Custom Masonry Sealer
“JC-63 Chocolate Brown”	Sure Klean [®] Custom Masonry Cleaner 1:6	Sure Klean [®] Custom Masonry Cleaner 1:6	Sure Klean [®] Custom Masonry Sealer
“JC-231 Walnut”	Sure Klean [®] Custom Masonry Cleaner 1:6	Sure Klean [®] Custom Masonry Cleaner 1:6	Sure Klean [®] Custom Masonry Sealer
“JC-281 Plum”	Sure Klean [®] Custom Masonry Cleaner 1:6	Sure Klean [®] Custom Masonry Cleaner 1:6	Sure Klean [®] Custom Masonry Sealer

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 or water repellent products and procedures for a particular project. See product literature for additional application and safety information.

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