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Espinoza Stone Inc.
Project No. 0807-04 PTP

Three samples of natural stone were submitted to AMT Laboratories by PROSOCO, Inc. with a request to determine if application of the products evaluated will produce any surface alterations during new construction cleaning operations. Additionally, the effectiveness of water repellent products suitable for the natural stone was evaluated. **New Construction Cleaning** was performed to evaluate the effectiveness of the selected PROSOCO products at removing excess mortar, and related new construction soiling, while limiting potential surface alterations to the finish. **Protective Water Repellent** testing was performed to evaluate which PROSOCO water repellent(s) are most effective at providing protection from wind driven rain. Recommendations are also provided in the chart below.

Recommendations

- **NOTE:** “Espinoza Sandstone” was submitted in both grey and brown colors. Each color of “Espinoza Sandstone” was tested separately.

Sample	New Construction Cleaning Type S Mortar, (14 day cleaning)	New Construction Cleaning Type N Mortar with Texas Buff, (21 day cleaning)	Protective Water Repellents
* “Espinoza Sandstone” (Brown/Grey)	Sure Klean® Vana Trol® (1:8)	Sure Klean® Vana Trol® (1:8)	Sure Klean® Weather Seal Natural Stone Treatment or Sure Klean® Weather Seal Natural Stone Treatment WB
“Espinoza Limestone”	Sure Klean® Vana Trol® (1:8)	Sure Klean® Vana Trol® (1:8)	Sure Klean® Weather Seal Natural Stone Treatment or Sure Klean® Weather Seal Natural Stone Treatment WB
“Espinoza Rattlesnake”	Sure Klean® Vana Trol® (1:8)	Sure Klean® Vana Trol® (1:8)	Sure Klean® Weather Seal Natural Stone Treatment or Sure Klean® Weather Seal Natural Stone Treatment WB

*NOTE: Sure Klean® Weather Seal Natural Stone Treatment is manufactured and marketed in compliance with VOC regulations. These products may not be suitable for sale in states and districts with more restrictive regulations.

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