



Midwest Block & Brick
Bridgeton, MO
 Executive Summary
 Project No. 1810-08

Eight CMUs (4 Smooth and 4 Split-face) were submitted to AMT Laboratories by PROSOCO, Inc. with a request to determine the most appropriate new construction cleaner. Additionally, the effectiveness of water repellent and graffiti resistance products suitable for vertical concrete was evaluated.

The laboratory report (1810-08 PTP Midwest Block & Brick) 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 are also provided in the chart below.

Recommendations:

Sample	New Construction Cleaning	Water Repellency	Graffiti Resistance
Smooth "Snow" CMU	¹ Sure Klean® Light Duty Concrete Cleaner (1:2) or (1:3) OR ² Sure Klean® Custom Masonry Cleaner (1:4) or (1:6)	¹ Sure Klean® Weather Seal Blok-Guard® & Graffiti Control Ultra 15 (Recommended if moderate color enhancement is desired) OR ² Sure Klean® Weather Seal Blok-Guard® & Graffiti Control II OR ² Sure Klean® Weather Seal Siloxane WB Concentrate (1:9)	<p style="text-align: center;"><u>Graffiti Repellent</u> Sure Klean® Weather Seal Blok-Guard® & Graffiti Control 15 (Recommended if moderate color enhancement is desired)</p> <p style="text-align: center;"><u>Graffiti Removers</u> ¹Defacer Eraser® Graffiti Remover OR ²Enviro Klean® SafStrip® 8</p>
Smooth "Parchment" CMU			
Smooth "Terra Cotta" CMU			
Smooth "Slate" CMU			
Split-face "Snow" CMU			
Split-face "Parchment" CMU			
Split-face "Terra Cotta" CMU			
Split-face "Slate" CMU			

NOTE: "1" indicates the most effective treatment and "2" indicates the second most effective treatment.

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