Omni Block
Zeeland, MI
Executive Summary
Project No. 2406-07

Three types of CMUs were submitted to AMT Laboratories by PROSOCO, Inc. with a request to determine the most appropriate new construction cleaner. Additionally, color and sheen enhancement, water repellent, and graffiti resistant products suitable for CMUs were evaluated.

The laboratory report (2406-07 PTP Omni Block) 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	Color and Sheen Enhancement	Water Repellency	Graffiti Resistance
"Charcoal" Smooth CMU	[1]Sure Klean® Light Duty Concrete Cleaner (1:2) or (1:3) OR [2]Sure Klean® Vana Trol® (1:6) or (1:8) OR [2]Sure Klean® Custom Masonry Cleaner (1:4) or (1:6)	Please refer to pages 10-15 of the report for individual recommendations based on the desired result.	Sure Klean® Weather Seal Blok-Guard® & Graffiti Control VOC 15 OR Sure Klean® Weather Seal Blok-Guard® & Graffiti Control WB 15 OR Sure Klean® Weather Seal Siloxane WB Concentrate (1:9)	**Graffiti Repellents** Sure Klean® Weather Seal Blok-Guard® & Graffiti Control VOC 15 OR Sure Klean® Weather Seal Blok-Guard® & Graffiti Control WB 15 **Graffiti Removers** Enviro Klean® SafStrip® 8 OR Sure Klean® Graffiti Remover
"Charcoal" Split Face CMU	[1]Sure Klean® Light Duty Concrete Cleaner (1:2) or (1:3) OR [1]Sure Klean® Vana Trol® (1:6) or (1:8) OR [2]Sure Klean® Custom Masonry Cleaner (1:4) or (1:6)			
"Latte" Burnished CMU				

NOTE: "1" indicates the recommended first choice and "2" indicates the recommended second choice.

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.