

Sure Klean[®] White Scum Remover Cleaning Specification

Specifier Note: The information provided below is intended to guide the Architect in developing specifications for products manufactured by PROSOCO, Inc. and should not be viewed as a complete source of information about the product(s). The Architect should always refer to the Product Data Sheet and MSDS for additional recommendations and for safety information. See also PROSOCO Section 04900 Masonry Restoration & Cleaning.

Specifier Note: Paragraph below is for PART 1 GENERAL, Quality Assurance.

Test Area

Test a minimum 4 ft. by 4 ft. area on each type of masonry. Use manufacturer's application instructions. Let the test panel dry 3 to 7 days before inspection. Keep test panels available for comparison throughout the cleaning project.

Specifier Note: Paragraphs below are for PART 2 PRODUCTS, Manufacturers and Products.

Manufacturer: PROSOCO, Inc., 3741 Greenway Circle, Lawrence, KS 66046. Phone: (800) 255-4255; Fax: (785) 830-9797. E-mail: CustomerCare@prosoco.com

Product Description

Sure Klean[®] White Scum Remover is a blend of inorganic and mild organic acids and special wetting agents and inhibitors, that safely and easily removes salt scum (carbonates and sulfates) from clay brick and tile surfaces without discoloring or altering the surface.

Technical Data

FORM: Clear liquid
SPECIFIC GRAVITY: 1.11
pH: 1.6 (@ 1:1 dilution)
WT./Gal.: 9.25 lbs

Limitations

- Not for use on concrete, cementitious surfaces, stucco or natural stone. White Scum Remover is for use on clay brick and tile surfaces only.

Specifier Note: Paragraphs below are for PART 3 EXECUTION, Installation.

Application

Before applying, read "Protect" and "Precautionary Measures" sections in the Manufacturer's Product Data Sheet for White Scum Remover. Dilute White Scum Remover concentrate with 1 part concentrate to 1 part water or as test area indicates. Refer to Product Data Sheet for recommended dilution for intended use.

1. Prewet the surface with clean water.
2. Apply diluted cleaning solution generously using low-pressure spray (40 psi), a densely filled masonry washing brush, or roller.
3. Leave diluted cleaning solution on surface for 2 to 3 minutes.
4. Reapply the cleaning solution and scrub the surface as required.
5. Rinse with low pressure to remove initial acidic residue. Then rinse the treated area thoroughly using high-pressure spray.