



SCR™ CLEANER/DEGREASER

A CONCENTRATED COMBINATION OF THREE COMMERCIAL-GRADE CLEANING PRODUCTS. SCR™ UTILIZES A DETERGENT, DEGREASER, AND HYDROCHLORIC ACID TO CLEAN AND PREPARE CONCRETE FOR OVERLAYS, STAINS, SEALERS, AND COATINGS. THE SCR FORMULA QUICKLY DISSOLVES MORTAR, SCALE, RUST, ALGAE, STAINS, AND MINERAL DEPOSITS SUCH AS EFFLORESCENCE. SCR IS A STRONGER CLEANER THAN CITRIC ACID AND A SAFE ALTERNATIVE TO MURIATIC ACID, AS IT CONTAINS NO TOXIC HEAVY METALS, OR OZONE DEPLETING SOLVENTS.



SCR WILL OPEN THE PORES OF THE CONCRETE AND CEMENT-BASED OVERLAYS AIDING CONCRETE COLORING SYSTEMS. IN ADDITION, IT ASSISTS IN DELIVERING A HIGHER BOND STRENGTH TO EXTERIOR CONCRETE ACRYLIC SEALERS. ITS MULTI-FUNCTION, ENVIRONMENTALLY FRIENDLY PROPERTIES INCLUDE CLEANING AND PREPARING FOR APPLICATION OF OVERLAYS, STAINS, DYES AND ACRYLIC SEALERS.

MIXING & APPLICATION

APPLY IN TEMPERATURES ABOVE FREEZING AND BELOW 90°F (32°C). SCR™ IS A CONCENTRATED SOLUTION AND MUST BE DILUTED WITH WATER. WATER AND SCR SHOULD BE PRE-MEASURED BEFORE COMBINING. DO NOT USE A HOSE TO FILL WATER INTO SCR AS IT WILL CREATE CONSTANT BUBBLING. ALWAYS TIGHTEN LID THOROUGHLY AFTER USE.

THE FORMULA FOR PROPER DILUTION SHOULD BE **WATER: SCR**
EXAMPLE: 1:1 EQUALS 1-PART WATER TO 1-PART SCR.

GENERAL CONCRETE CLEANING

1. DILUTE SCR™ 2:1 WITH WATER
2. DAMPEN CONCRETE WITH WATER FROM MIST OF PUMP-UP SPRAYER OR A GARDEN HOSE TRIGGER NOZZLE.
3. APPLY EVENLY THE 2:1 DILUTED PRODUCT ACROSS SURFACE OF CONCRETE. BEST RESULTS ARE ACHIEVED BY SPRAYING FROM AN ACID-RESISTANT PUMP-UP SPRAYER.
4. WHILE STILL WET WITH PRODUCT, RUB CONCRETE WITH A STIFF BRISTLE-BROOM.
5. BEFORE SCR DRIES, RINSE WITH A GARDEN HOSE OR POWER WASH WITH A FAN-TIPPED PRESSURE WASHER.

QUICK FACTS

MIXING RATIO

VARIABLES BY APPLICATION: NO DILUTION TO 4:1
(4-PARTS WATER TO 1-PART SCR™)

COVERAGE

VARIABLES UPON SUBSTRATE AND DILUTION RATIOS:
250-500 SQUARE FEET PER GALLON
(14 M² PER 3.8 L)

SHELF LIFE

UNDER NORMAL CONDITIONS, WHEN KEPT DRY AND MOISTURE FREE, OUT OF DIRECT SUNLIGHT, THE SHELF LIFE OF AN UNOPENED CONTAINER IS TWELVE (12) MONTHS FROM THE DATE OF PURCHASE. SCR™ SHOULD NOT BE EXPOSED TO FREEZING TEMPERATURES, WHICH MAY RUPTURE CONTAINER. ROTATE INVENTORY TO MAINTAIN PRODUCT THAT IS WITHIN LIMITS.



SCR CLEANER/DEGREASER



SURFACE PREPARATION ON EXTERIOR CONCRETE

1. DILUTE SCR™ 2:1 WITH WATER
2. DAMPEN CONCRETE WITH WATER FROM MIST OF PUMP-UP SPRAYER OR A GARDEN HOSE TRIGGER NOZZLE.
3. APPLY EVENLY 2:1* DILUTED PRODUCT ACROSS SURFACE OF CONCRETE. BEST RESULTS ARE ACHIEVED BY SPRAYING FROM AN ACID-RESISTANT PUMP-UP SPRAYER.
4. WHILE STILL WET WITH PRODUCT, RUB CONCRETE WITH A STIFF BRISTLE-BROOM.
5. BEFORE SCR DRIES, POWER WASH WITH MINIMUM 3,000 PSI (21,000 KPA) PRESSURE WASHER EQUIPPED WITH A TURBO-TIP.

SURFACE PREPARATION ON INTERIOR CONCRETE

1. DILUTE SCR™ 2:1 WITH WATER
2. DAMPEN CONCRETE WITH WATER FROM MIST OF PUMP-UP SPRAYER OR A GARDEN HOSE TRIGGER NOZZLE.
3. APPLY EVENLY 2:1* DILUTED PRODUCT ACROSS SURFACE OF CONCRETE. BEST RESULTS ARE ACHIEVED BY SPRAYING FROM AN ACID-RESISTANT PUMP-UP SPRAYER.
4. WHILE STILL WET WITH PRODUCT, RUB CONCRETE WITH A STIFF BRUSH.
5. KEEP FLOOR WET WITH FREQUENT RINSING.
6. MOP RESIDUE UNTIL RINSE WATER IS CLEAR OR UTILIZE WATER EXTRACTION EQUIPMENT.

CLEANING OVERLAY PRIOR TO COLORING OR SEALING

1. DILUTE SCR™ 4:1 WITH WATER
2. DAMPEN CONCRETE WITH WATER FROM MIST OF PUMP-UP SPRAYER OR A GARDEN HOSE TRIGGER NOZZLE.
3. APPLY EVENLY 4:1 DILUTED PRODUCT ACROSS SURFACE OF OVERLAY. BEST RESULTS ARE ACHIEVED BY SPRAYING FROM AN ACID-RESISTANT PUMP-UP SPRAYER.
4. WHILE STILL WET WITH PRODUCT, GENTLY BRUSH SURFACE WITH A SOFT BRISTLEBROOM
5. BEFORE SCR DRIES, GENTLY RINSE WITH A GARDEN HOSE OR POWER WASH WITH A FAN-TIPPED PRESSURE WASHER.

SUITABILITY SAMPLE

DUE TO CONDITION-SPECIFIC SITES, ALWAYS PREPARE AN ADEQUATE NUMBER OF TEST AREAS. WEAR PROTECTION SYSTEM AND INCLUDE AESTHETIC SUITABLE FOR PRODUCTS' INTENDED USE. ON-SITE SAMPLE APPROVAL IS ESPECIALLY CRITICAL FOR A SUBSTANTIAL, HEAVY TRAFFIC SITUATION OR CUSTOM COLORATION.

CLEAN-UP

SIMPLY RINSE WITH WATER.

DISPOSAL

CONTACT YOUR LOCAL GOVERNMENT HOUSEHOLD HAZARDOUS WASTE COORDINATOR FOR INFORMATION ON DISPOSAL OF UNUSED PRODUCT.

LIMITATIONS

- TO BE USED ONLY BY INDIVIDUALS WHO HAVE THOROUGHLY REVIEWED THE INSTRUCTIONAL VIDEO, CORRESPONDING TECHNICAL DATA AND SAFETY DATA SHEETS.
- SCR™ MAY BE CORROSIVE TO SOME METALS. ALL METALS SHOULD BE PROTECTED.
- HARD-TROWELED CONCRETE SURFACES MAY NOT ACHIEVE THE APPROPRIATE CSP 1-3 PROFILE BY JUST USING SCR ALONE. IN THESE CASES, SHOTBLASTING OR GRINDING IS RECOMMENDED.



SCR
CLEANER/DEGREASER



CAUTIONS

AVOID PROLONGED BREATHING OF AIRBORNE DUST, PARTICULARLY PRESENT DURING MIXING. USE A NIOSH APPROVED RESPIRATOR FOR NUISANCE IF THRESHOLD LIMIT VALUES ARE UNSAFE. SKIN CONTACT: SKIN CONTACT MAY CAUSE IRRITATION. REMOVE CONTAMINATED CLOTHING AND WASH AFFECTED SKIN WITH SOAP AND WATER. LAUNDRY CLOTHING BEFORE REUSE. IF SYMPTOMS PERSIST, SEEK MEDICAL ATTENTION. EYES: WEAR SAFETY EYE PROTECTION WHEN APPLYING. CONTACT WITH EYES MAY CAUSE IRRITATION. FLUSH EYES WITH WATER FOR 15 MINUTES. IF SYMPTOMS PERSIST, SEEK MEDICAL ATTENTION. CLEANING STAMPING TOOLS AND MOLDS.

KEEP OUT OF REACH OF CHILDREN

WARRANTY

WARRANTY OF THIS PRODUCT, WHEN USED ACCORDING TO THE DIRECTIONS, IS LIMITED TO REFUND OF PURCHASE PRICE OR REPLACEMENT OF PRODUCT (IF DEFECTIVE), AT MANUFACTURERS' OR SELLER'S OPTION. SURECRETE LLC SHALL NOT BE LIABLE FOR THE COST OF LABOR OR DIRECT AND/OR INCIDENTAL CONSEQUENTIAL DAMAGES.



SUREBROOM BROOMABLE OVERLAY

SUREBROOM™ IS DESIGNED TO RESURFACE HIGH-TRAFFIC CONCRETE SURFACES WITHOUT COMPROMISING COLOR, DESIGN, OR TEXTURE. SUREBROOM IS A PROPRIETARY, SINGLE-COMPONENT, SELF-BONDING, CEMENTITIOUS OVERLAYMENT SUREBROOM CAN TRANSFORM OLD, SPALLED, OR WORN-DOWN CONCRETE BY ELIMINATING SURFACE DEFECTS, INCREASING WEARABILITY AND COEFFICIENT OF FRICTION (COF).

ALTHOUGH SUREBROOM WAS DESIGNED TO RENOVATE BROOMED CONCRETE EXTERIOR SURFACES, A VARIETY OF TEXTURES AND DESIGNS CAN BE ACHIEVED FOR EXTERIOR FLATWORK OR INTERIOR FLOORS:

- BROOM
- STIPPLE (BUBBLE FINISH)
- SWIRL
- WOOD GRAIN
- SPONGE FLOAT
- EURO-TEXTURE (SLOP TROWEL)

SUREBROOM IS FORMULATED AND OPTIMIZED FOR EXTERIOR APPLICATIONS SUCH AS DRIVEWAYS, GARAGE FLOORS, RAMPS, STAIRWELLS, AND WALKWAYS WHERE HEAVY FOOT OR VEHICULAR TRAFFIC ARE PRESENT. WHEN SUREBROOM IS PROPERLY APPLIED AND SEALED, IT WILL PRODUCE AN ATTRACTIVE HIGH-STRENGTH WEAR SURFACE WITH A LONG LIFECYCLE AND LOW MAINTENANCE REQUIREMENTS.

SUREBROOM IS USUALLY APPLIED BY TROWEL AND FINISHED WITH A BROOM. SUREBROOM MAY ALSO BE INTEGRALLY COLORED USING SC COLOR PACKS. REFER TO THE SC COLOR PACK TDS FOR MORE INFORMATION.

SURFACE PREP:

THE PRINCIPLES FOR SURFACE PREPARATION FOR SUREBROOM ARE ALIGNED WITH CEMENT-BASED OVERLAYS PLACED ON CONCRETE AND REMAIN CONSTANT. THE SUBSTRATE MUST BE:

1. CLEAN: THE SURFACE MUST BE FREE OF DUST, DIRT, OIL, GREASE, PAINTS, GLUES, SEALERS, CURING AGENTS, EFFLORESCENCE, CHEMICAL CONTAMINANTS, RUST, ALGAE, MILDEW, AND OTHER FOREIGN MATTER THAT MAY SERVE AS A BOND BREAKER.

2. CURED: ANY CONCRETE MUST BE SUFFICIENTLY CURED TO HAVE SUFFICIENT HYDRATION, APPROXIMATELY 7 TO 14 DAYS DEPENDING ON TEMPERATURES AND HUMIDITY.



QUICK FACTS

COLOR
GRAY

MIXING RATIO
4 TO 6.5 QUARTS (3.8 - 6.2 LITER) WATER TO ONE 50-POUND BAG

COVERAGE
ONE 50-POUND (22.7 KG) BAG OF SUREBROOM™ = APPROXIMATELY 0.46 FT³
BASE COAT = 100 TO 180 FT²
FINISH COAT = 150 TO 250 FT²*

*NOTE: FINISH COAT COVERAGE RANGE VARIES ON DESIRED TEXTURE BEING CREATED.

SHELF LIFE

UNDER NORMAL CONDITIONS: WHEN KEPT DRY AND MOISTURE FREE, OUT OF DIRECT SUNLIGHT, THE SHELF LIFE OF AN UNOPENED CONTAINER IS TWELVE (12) MONTHS FROM THE DATE OF PURCHASE. STORAGE MUST BE UNDER ROOF AND OFF THE FLOOR. AVOID TEMPERATURE EXTREMES.





SUREBROOM BROOMABLE OVERLAY



3. SOUND: NO SYSTEM SHOULD BE PLACED ON CONCRETE THAT IS FLAKING, SPALLING, OR HAS HIBERNATING SPALLING.

4. PROFILED: PROPER PROFILE SHOULD FOLLOW THE STANDARD ESTABLISHED BY THE INTERNATIONAL CONCRETE REPAIR INSTITUTE (ICRI) TECHNICAL GUIDELINE NO. 03732 FOR CONCRETE SURFACE PROFILE (CSP). THE REQUIRED PROFILE IS A CSP-2 THROUGH CSP-4.

NOTE: THE MOST COMMON MEANS TO PROFILE MANY CONCRETE SLABS (ESPECIALLY EXTERIOR SLABS) IS THROUGH THE USE A PRESSURE WASHER EQUIPPED WITH A TURBO-TIP AND THE USE OF SCR (SEE SCR TDS). SOME CONCRETE SLABS THAT ARE HARD TROWELED OR THAT ARE NOT SOUND MAY REQUIRE MORE AGGRESSIVE PROFILING THROUGH DIAMOND GRINDING OR SHOT BLASTING.

PATCHING & CRACK TREATMENT:

ONCE PROPER SURFACE PREPARATION HAS BEEN ACHIEVED BY EITHER MECHANICAL OR CHEMICAL TECHNIQUES, PATCHING AND CRACK TREATMENT CAN BE ADDRESSED. THE PROPER PATCH CHOICE IS DETERMINED BY THE DEPTH OF THE PATCH AND SPEED OF CURE.

PATCHING OF HAIRLINE CRACKS BE DONE BY TREATING WITH A THICKER CONSISTENCY OF SUREBROOM. CONTACT OUR TECHNICAL SUPPORT FOR ADDITIONAL CRACK TREATMENT METHODS.

NEVER BRIDGE ANY JOINT IN CONCRETE. CONSTRUCTION JOINTS ARE DESIGNED TO MOVE AND WILL TELEGRAPH THROUGH CRACK TREATMENT, PATCHING MATERIALS, AND SUREBROOM APPLICATIONS.

TEMPERATURE/CURE:

AIR AND SUBSTRATE SURFACE TEMPERATURES SHALL REMAIN BETWEEN 50°F (10°C) AND 90°F (32°C) DURING AND WITHIN 48 HOURS OF PLACEMENT.

NO PRECIPITATION SHOULD OCCUR DURING OR WITHIN 48 HOURS OF PLACEMENT.

AVOID HIGH HEAT AND/OR WINDY CONDITIONS. ATTEMPT TO MINIMIZE APPLICATION DURING SUCH HARSH CONDITIONS BY WORKING DURING COOLER HOURS. KEEP MATERIALS SHADED PRIOR TO MIXING, RUNNING WATER UNTIL COOL, AND SETTING UP TEMPORARY WALLS FOR WIND BLOCKS. THE USE OF A SURFACE DELAY OR EVAPORATION RETARDER MAY AID THESE ENVIRONMENTAL SITUATIONS.

INTERIOR APPLICATIONS AND COOL, SHADED AREAS WILL TAKE SIGNIFICANTLY LONGER TO CURE.

THIS PRODUCT WILL CURE SIMILAR TO CONCRETE. DEPENDING ON WEATHER CONDITIONS, IT MAY ACHIEVE INITIAL SET WITHIN 4 TO 6 HOURS. LIKE CONCRETE, FULL CURE IS REACHED AT 28 DAYS.

MIXING AND APPLICATION

MIXING

DUE TO SUREBROOM'S DIVERSE APPLICATIONS AND TEXTURES, THERE CAN BE A SIGNIFICANT DIFFERENCE IN WATER DEMAND BETWEEN SYSTEMS. ADDITIONALLY, POROSITY OF SUBSTRATE AND ENVIRONMENTAL CONDITIONS WILL AFFECT WATER

DEMAND. APPROXIMATE WATER DEMANDS FOR SUREBROOM (50-POUND BAG) IS 4 TO 6.5 QUARTS (3.8 - 6.2 L) OF CLEAN WATER. WHILE WATER DEMANDS VARY, THE STEPS FOR MIXING REMAIN CONSTANT:

1. CAREFULLY MEASURE NEEDED CLEAN WATER AND POUR INTO A 5-GALLON (18.9L) PAIL.

2. IF COLOR IS DESIRED, USE ONE (1) SC COLOR PACK PER 50-POUND BAG OF SUREBROOM. OPEN SC COLOR AND POUR ALL THE CONTENTS INTO THE CLEAN WATER IN THE 5-GALLON PAIL.

3. THOROUGHLY MIX THE SC COLOR INTO THE WATER, WITH A HANDHELD CONCRETE MIXER EQUIPPED WITH A "CAGE MIXING BLADE", ON LOW SPEED FOR A MINIMUM OF 15 SECONDS.

4. SLOWLY INTRODUCE SUREBROOM INTO THE PAIL WHILE THE MIXER IS RUNNING.

5. AFTER ALL SUREBROOM HAS BEEN ADDED TO THE PAIL, SCRAPE SIDE OF PAIL WITH A MARGIN TROWEL TO ENSURE ALL DRY PRODUCT IS INCORPORATED INTO THE WET MIX.

6. CONTINUE TO MIX FOR A MINIMUM OF ONE MINUTE AFTER ALL INGREDIENTS ARE COMBINED TO ACHIEVE A LUMP-FREE CONSISTENCY. ADDITIONAL WATER CAN BE ADDED AT THIS TIME, WITH TOTAL WATER DEMAND NOT EXCEEDING 6.5 QUARTS.

APPLICATION

NOTE: ON LARGER PROJECTS THE USE OF A MORTAR MIXER IS ALLOWED FOR THE PROPER MIXING OF SUREBROOM. CAREFUL CONSIDERATION SHOULD BE GIVEN TO ENSURE WATER AND COLOR PACKS ARE PROPERLY MEASURED TO THE EXACT BAGS OF SUREBROOM BEING MIXED (AS MENTIONED IN STEPS 1-6 UNDER MIXING).

ALL SUREBROOM APPLICATIONS ARE RECOMMENDED TO HAVE A TWO-COAT SYSTEM, COMPRISED OF A BASE COAT AND A FINISH COAT. IF SC COLOR IS GOING TO BE USED, IT SHOULD BE ADDED TO BOTH COATS FOR THE MOST ACCURATE FINISH COLOR.

BASE COAT

LIGHTLY DAMPEN THE SUBSTRATE AND APPLY SUREBROOM USING A MAGIC TROWEL. THE INTENT OF THE BASE COAT IS TO CREATE A UNIFORM SUBSTRATE WHICH WILL ALLOW FOR THE FINISH COAT TO ACHIEVE THE DESIRED TEXTURE AND FINISH.

FINISH COAT

THE FINISH COAT FOR SUREBROOM SHOULD BE APPLIED BY BROOM. THE INTENT OF THE FINISH COAT IS TO CREATE THE DESIRED TEXTURE AND FINISH.

1. THE BASE COAT SHOULD BE DRIED LONG ENOUGH SO THAT IT IS A UNIFORM MOISTURE LEVEL AND CAN BARE THE WEIGHT OF THE APPLICATOR. APPROXIMATELY 4 TO 6 HOURS, DEPENDING ON ENVIRONMENTAL CONDITIONS (TEMPERATURE, WIND, HUMIDITY, DIRECT SUNLIGHT).



SUREBROOM BROOMABLE OVERLAY



2. SCRAPE THE FLOOR OR USE A RUBBING STONE TO ELIMINATE ALL UNWANTED ROUGH EDGES AND OR MATERIAL STANDING TALLER THAN DESIRED. SWEEP FLOOR SO THAT IT IS FREE OF ALL LOOSE CONTAMINANTS.

SEALING

TO COMPLETE THE SUREBROOM PROJECT, SEALING IS REQUIRED. FOLLOW THE APPLICATION TECHNIQUES FROM THE TDS OF THE SELECTED SEALING CHOICE.

SLIP RESISTANCE

EVERY SUREBROOM PROJECT SHOULD BE ENGINEERED WITH SAFETY IN MIND, GUIDELINES CAN BE FOUND FROM OSHA (OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION) AND THE ADA (AMERICANS WITH DISABILITIES ACT). THE APPLICATOR ASSUMES RESPONSIBILITY TO MEET THESE STANDARDS. THE ADA DIRECTS THAT ACCESSIBLE WALKWAYS HAVE A MINIMUM COF (COEFFICIENT OF FRICTION) OF 0.6. ON RAMPS, THE ADA DIRECTS THAT IT SHOULD BE 0.8. ACHIEVING THESE COF RANGES CAN BE DONE IN ONE OF TWO WAYS: TEXTURE CREATED BY THE CEMENTITIOUS OVERLAY OR THE USE OF A GRIPPING AGENT (SEE TDS FOR SUREGRIP) WITHIN DESIRED SEALER OR COATING. ON THE TDS FOR SUREGRIP YOU WILL FIND A COF CHART. SURECRETE WILL HELP GUIDE AND DESIGN FLOOR SYSTEMS TO ACHIEVE NEEDED COF ON COMMERCIAL AND INDUSTRIAL PROJECTS.

SUITABILITY SAMPLE

DUE TO CONDITION SPECIFIC SITES, ALWAYS PREPARE AN ADEQUATE NUMBER OF TEST AREAS. WEAR PROPER PROTECTION SYSTEM AND INCLUDE AESTHETIC SUITABLE FOR PRODUCTS' INTENDED USE. ONSITE SAMPLE APPROVAL IS ESPECIALLY CRITICAL IN A SUBSTANTIAL, HEAVY TRAFFIC SITUATION OR WITH CUSTOM COLORATION.

CLEANUP

BEFORE SUREBROOM™ DRIES, CLEAN SPILLS AND TOOLS WITH WATER.

LIMITATIONS

• TO BE USED ONLY BY INDIVIDUALS WHO HAVE THOROUGHLY REVIEWED THE INSTRUCTIONAL VIDEO, CORRESPONDING TECHNICAL DATA AND SAFETY DATA SHEETS.

- SUREBROOM™ IS FORMULATED FOR USE OVER CONCRETE THAT IS STRUCTURALLY SOUND, NON-MOVING, AND THOROUGHLY CLEAN.
- SUREBROOM™ FLOOR SYSTEM REQUIRES A SEALER OR COATING. THE LIMITATIONS OF CHOSEN SEALER/COATING CAN HAVE AN EFFECT ON FINISHED SYSTEM. REFER TO THE TDS OF CHOSEN SEALER/COATING.
- SUREBROOM™ MUST NOT BE USED IN AREAS SUBJECT TO HYDROSTATIC PRESSURE, ACTIVE WATER LEAKS, OR CONTINUOUS WATER IMMERSION.
- SUREBROOM™ AS WITH MOST CEMENT-BASED PRODUCTS WILL HAVE CRACKS OR JOINTS IN THE SUBSTRATE REFLECT THROUGH.
- ALL SUBSTRATE JOINTS SHOULD BE HONORED AND EXTENDED UP THROUGH THE FULL DEPTH OF THE SUREBROOM™. THE INSTALLATION MUST BE ENGINEERED TO ALLOW FOR EXPANSION AND CONTRACTION OF BOTH THE SUBSTRATE AND THE SUREBROOM™.
- SUREBROOM™ BY ITSELF, IS NOT DESIGNED TO WITHSTAND HARSH CHEMICALS.

CAUTIONS

KEEP OUT OF REACH OF CHILDREN. INHALATION: AVOID PROLONGED BREATHING OF AIRBORNE DUST, PARTICULARLY PRESENT DURING MIXING. USE A NIOSH APPROVED RESPIRATOR FOR NUISANCE IF THRESHOLD LIMIT VALUES ARE UNSAFE. SKIN CONTACT: SKIN CONTACT MAY CAUSE IRRITATION. REMOVE CONTAMINATED CLOTHING AND WASH AFFECTED SKIN WITH SOAP AND WATER. LAUNDRER CLOTHING BEFORE REUSE. IF SYMPTOMS PERSIST, SEEK MEDICAL ATTENTION. EYES: WEAR SAFETY EYE PROTECTION WHEN APPLYING. CONTACT WITH EYES MAY CAUSE IRRITATION. FLUSH EYES WITH WATER FOR 15 MINUTES. IF SYMPTOMS PERSIST, SEEK MEDICAL ATTENTION.

WARRANTY

WARRANTY OF THIS PRODUCT, WHEN USED ACCORDING TO THE DIRECTIONS, IS LIMITED TO REFUND OF PURCHASE PRICE OR REPLACEMENT OF PRODUCT (IF DEFECTIVE), AT MANUFACTURERS' OR SELLER'S OPTION. SURECRETE LLC SHALL NOT BE LIABLE FOR THE COST OF LABOR OR DIRECT AND/OR INCIDENTAL CONSEQUENTIAL DAMAGES.



BRIGHT SEAL WB WATER-BASED ACRYLIC

BRIGHT SEAL WB IS AN ACRYLIC, WATERBORNE, NON-YELLOWING, HIGH SOLIDS SEALER FOR COLORED AND DECORATIVE CONCRETE. TK-BRIGHT SEAL WB BRINGS OUT THE "WET LOOK" AND HIGHLIGHTS THE NATURAL PIGMENTS IN THE SURFACE, ALL WHILE PROTECTING IT AGAINST ABRASION AND DAMAGE.



FEATURES

- DRIES CLEAR WITH THE GLOSSY "WET LOOK" FINISH SOUGHT AFTER FOR DECORATIVE CONCRETE SURFACES.
- HIGHLIGHTS COLORED AND DECORATIVE SURFACES.
- UV STABLE
- SEALS, PROTECTS AND DUSTPROOFS.
- IDEAL FOR USE ON INTERIOR SURFACES WHERE HARSH SOLVENT BASED SYSTEMS CAN NOT BE TOLERATED.

USES

SUITABLE FOR INTERIOR OR EXTERIOR USE ON NEW OR EXISTING CONCRETE FLOORS, WALLS, COLUMNS, PAVERS, BURNISHED BLOCK OR EXPOSED AGGREGATE.

SURFACE PREPARATION

BRIGHT SEAL WB IS READY FOR USE. DO NOT DILUTE. SURFACES MUST BE CLEAN, DRY AND FREE OF FOREIGN CONTAMINANTS. SWEEP OR VACUUM TO REMOVE DIRT OR DUST, OR USE A CHEMICAL CLEANER TO CLEAN THE SURFACE OF OILS, GREASE, STAINS, WAX OR POLISH. CURING COMPOUNDS AND SEALERS SHOULD BE REMOVED WITH A SOLVENT AS THEY COULD INHIBIT THE DEVELOPMENT OF THE "WET LOOK" WHEN APPLYING TK-BRIGHT SEAL WB. RINSE THOROUGHLY AND ALLOW SURFACE TO FULLY DRY.

A TEST PANEL MOCK-UP SHOULD BE PERFORMED PRIOR TO PROJECT START UP TO DETERMINE COVERAGE RATES, PROPER APPEARANCE AND RESULTS. APPLY ENOUGH BRIGHT SEAL WB TO SATISFY THE POROSITY OF THE SUBSTRATE WHILE LEAVING A THIN FILM ON THE SURFACE.

MIXING & APPLICATION

POUR MATERIAL INTO A CLEAN ROLLER PAN. CUT IN ALONG EDGES USING A SMALL ROLLER OR BRUSH TO CREATE A CLEAN LINE AND AVOID MATERIAL GETTING ONTO SURROUNDING SURFACES. USE A TRADITIONAL 9" ROLLER TO APPLY MATERIAL UNIFORMLY OVER THE REMAINDER OF THE SURFACE. ENSURE THERE ARE NO MISSED SPOTS, OR AREAS OF HEAVY ACCUMULATION OR PUDDLES. ALLOW TO DRY BEFORE APPLYING A SECOND COAT AND ALLOWING THAT TO DRY.

QUICK FACTS

VOC CONTENT
< 100 G/L

COVERAGE
300-500 FT²/GALLON
DEPENDING ON POROSITY OF THE SURFACE

COLOR
CLEAR

SHELF LIFE
SHELF LIFE IS APPROXIMATELY 2 YEARS IN UNOPENED CONTAINER

DRY TIME:
1-2 HOURS TACK FREE
4-12 HOURS OPEN TO TRAFFIC





BRIGHT SEAL WB WATER-BASED ACRYLIC



FOR VERTICAL SURFACES: FOR BEST RESULTS, APPLY WITH AN AIRLESS SPRAYER AND BACK ROLL. APPLY IN A UNIFORM MANNER AT THE SPECIFIED APPLICATION RATE, TAKING CARE TO AVOID LAP MARKS. USE NATURAL BREAK POINTS, SUCH AS CUTS AND JOINTS AS STOPPING POINTS WHENEVER POSSIBLE. **DO NOT OVER APPLY.**

CLEAN UP

USE SOAP AND WATER BEFORE THE MATERIAL HAS DRIED. IF THE MATERIAL IS ALREADY DRY, USE MEK (METHYL ETHYL KETONE) TO REMOVE.

COVERAGE

SURFACE	COVERAGE
EXPOSED AGGREGATE	300-500 SQ FT/GAL
BROOMED FINISH	300-500 SQ FT/GAL
TROWELED FINISH	300-500 SQ FT/GAL
SECOND COAT (IF NECESSARY)	300-500 SQ FT/GAL

COVERAGE RATES ARE PROVIDED AS A GUIDELINE ONLY. MANY FACTORS, INCLUDING SURFACE TEXTURE, POROSITY AND WEATHER CONDITIONS WILL DETERMINE ACTUAL COVERAGE RATES.

MAINTENANCE

ANY STAINS OR SPILLS SHOULD BE REMOVED AS SOON AS POSSIBLE. BRIGHT SEAL WB MAY BE REAPPLIED TO AREAS THAT ARE WORN OR WHERE SPILLS HAVE REMOVED THE SEALER.

LIMITATIONS

- TO BE USED ONLY BY INDIVIDUALS WHO HAVE THOROUGHLY REVIEWED THE INSTRUCTIONAL VIDEO, CORRESPONDING TECHNICAL DATA AND SAFETY DATA SHEETS. APPLY IN TEMPERATURES ABOVE 50°F.
- PROTECT FROM FREEZING.
- DO NOT APPLY TO EXTERIOR HORIZONTAL SURFACES THAT POND WATER AS THIS MAY CAUSE A BLUSHING TO OCCUR.
- NOT FOR USE ON ASPHALT OR SURFACES WHERE SPILLAGE OF SOLVENTS, FUELS,

- BRAKE OR TRANSMISSION FLUIDS ARE EXPECTED. AVOID HEAVY ACCUMULATIONS AS THIS CAN CAUSE SLIPPERY CONDITIONS OR A LIFTING ACTION BETWEEN COATS.

CAUTIONS

CONSULT THIS PRODUCT'S SAFETY DATA SHEET FOR ADDITIONAL HEALTH AND SAFETY INFORMATION.

KEEP OUT OF REACH OF CHILDREN

WARRANTY

TK PRODUCTS, DIVISION OF THE SIERRA CORPORATION, WARRANTS THAT ITS PRODUCTS CONFORM TO THE LABEL DESCRIPTIONS, ARE FREE FROM MANUFACTURING DEFECTS, AND ARE FIT FOR THE ORDINARY PURPOSES FOR WHICH SUCH GOODS ARE USED. INASMUCH AS THE USE OF TK PRODUCTS' PRODUCT BY OTHERS AND OTHER FACTORS AFFECTING PRODUCT PERFORMANCE ARE BEYOND TK PRODUCTS' CONTROL, TK PRODUCTS DOES NOT GUARANTEE THE RESULTS TO BE OBTAINED. THERE ARE NO WARRANTIES EXCEPT AS STATED HEREIN, EITHER EXPRESS OR IMPLIED, INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. SHOULD ANY TK PRODUCTS' PRODUCT FAIL TO GIVE SATISFACTORY RESULTS, TK PRODUCTS WILL REPLACE THE PRODUCT, OR AT ITS OPTION, REFUND THE PURCHASE PRICE. THIS IS THE SOLE AND EXCLUSIVE REMEDY FOR ANY FAILURE OF TK PRODUCTS' PRODUCTS TO PERFORM AS WARRANTED AND SHALL ALSO CONSTITUTE LIQUIDATED DAMAGES IN CASE OF LOSS. UNDER NO CIRCUMSTANCES SHALL THE BUYER BE ENTITLED TO ANY OTHER REMEDY OR DAMAGES. REMEDIES FOR INCIDENTAL AND CONSEQUENTIAL DAMAGES ARE SPECIFICALLY EXCLUDED. TK PRODUCTS DOES NOT AUTHORIZE ANY PERSON TO ASSUME FOR IT ANY OTHER LIABILITY IN CONNECTION WITH THE SALE OR USE OF ITS PRODUCTS UNLESS SPECIFICALLY AUTHORIZED BY TK PRODUCTS IN WRITING.