



## PRODUCT DATA SHEET

**DESCRIPTION:** Sunstone Select® finishes are blends of specially selected quartz and other aggregates, fortified white portland cement and colored quartz accents. Sunstone Select combines the proven durability of exposed Select's variety in color and texture offers the customer almost limitless flexibility in poolscapes design. Ideal for residential or commercial projects, Sunstone Select is easily installed but intended for use by professional applicators.

- BENEFITS:**
- Proven durability
  - Extremely etch resistant
  - Smooth Finish
  - High Density of Colored Aggregate
  - Traditionally or spray applied
  - Ease of Maintenance

**PREPARATION:** Sunstone Select should be applied to a sound surface free of oil, dirt, algae or any other foreign substance. Previously applied paints or sealers must be removed by acid washing and/or sandblasting. Neutralize acid with baking soda or soda ash then thoroughly rinse with water. In addition to, or in partial replacement of, the procedures mentioned above, PERMAKOTET™ or AQUABOND™ can be used as a bonding coat. Re-finished pools must be undercut an appropriate distance around all tile, return lines, light fixtures and main drains. All weepers and plumbing leaks should be repaired at least 24 hours prior to plaster application.

**MIXING:** Using standard mixing equipment, it is important to blend each batch for the same amount of time. Box different number batches. Mix Sunstone Select with approximately 1½ to 1¾ gallon of potable water per 80 lb. bag. Start the mixing procedure by adding approximately 2/3 of the total water requirements to the mixer, add Sunstone Select then the balance of water Mix the completed batch for at least 8 minutes to ensure a proper blend of all ingredients. Before using any jobsite additives, please consult your C.L.I. Product Service Representative.



**APPLICATION:** Sunstone Select may be applied by either spray or conventional methods. Apply Sunstone Select over a lightly dampened (no standing water) surface to a uniform thickness of approximately 3/8". Substrate conditions will have a direct relationship on the thickness of application and coverage rates per bag. If application must be interrupted, finish to a natural break to prevent joints from showing. Sunstone Select should be applied in temperatures exceeding 40° F. After the finish has sufficiently hardened, usually several hours, a dilute muriatic acid solution and brushing are used to remove the cement film from the aggregate surface. Sodium Bicarbonate is placed around the bowl to prevent over-exposing this area.

**CURING:** Care should be taken to protect Sunstone Select from rapid drying conditions such as high wind, high temperature, low humidity. Such precautions may include fogging or misting the surface or placing a protective covering over the pool. Cover should not be placed on the aggregate surface.

**FILLING PROCEDURES:** When filling a pool it is important to do so without interruption of fill water. Fill pool as rapidly as possible. All fill hoses should have a sock or cloth on the end. Do not allow main hose length to lay on the aggregate surface as it will leave a mark.

**WATER CHEMISTRY:** The pool water must be carefully balanced from the initial fill and constantly maintained within recommended NSPI guidelines. Maintaining proper chemical balance from first fill is essential to maximize the life of the pool surface. Please consult your C.L.I. Product Service Representative concerning start-up techniques and maintenance programs.

**COVERAGE:** Each 80 lb. bag covers approximately 20 - 25 sq. feet at 3/8" thickness. Coverage rates may vary depending on method of application and condition of substrate.

**PACKAGING:** Sunstone Select is packaged in 80 lb heavy duty poly lined bags.

**WARNINGS:** Product is alkaline on contact with water. During mixing or application, avoid contact with eyes or skin. In case of such contact, flood eyes repeatedly with water and **call physician**. Do not take internally. Wear NIOSH approved mask during mixing procedures.

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