

LITHOCHROME[®] Chemstain[®] Classic

Penetrating | Acid-Based | No VOC's | Concrete Stain

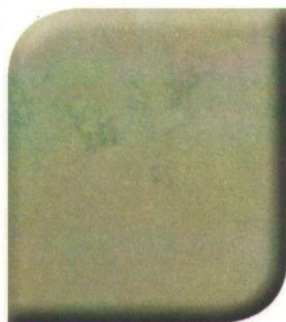
COLOR CHART A- 412.08S



CS-12 Weathered Bronze*



CS-11 Fern Green*



CS-13 Copper Patina*



CS-2 Padre Brown



CS-16 Faded Terracotta



CS-15 Antique Amber



CS-14 Dark Walnut



CS-1 Black

LITHOCHROME[®] Chemstain[®] Classic chemically reacts with the surface of cured concrete to produce unique, permanent and one-of-a-kind color effects. The resulting colors become part of the concrete surface without developing a film and will not fade, chip, crack or peel.

LITHOCHROME Chemstain Classic colors and enhances, but will not hide the unique surface blemishes in the concrete. The antiqued, mottled and variegated look is ideal for either interior or exterior use including hardscapes, floors or artificial rock and water features.

LITHOCHROME Chemstain Classic contains no VOC's and meets stringent air quality management regulations.

*CS-11, CS-12 and CS-13 are suitable for interior applications only.

For professional use only.

Examples represent LITHOCHROME[®] Chemstain[®] Classic applied to uncolored concrete. Results will vary due to differences in concrete surfaces. Most projects will have a less monochromatic and more variegated appearance than shown here. Always perform a mockup prior to starting the job. For optimum performance and durability SCOFIELD[®] Selectseal-W[™] is recommended for sealing and protecting chemically stained surfaces.

Read Scofield Tech-Data Bulletin A-414 LITHOCHROME Chemstain Classic for more information.

