

SikaColor®-100 P

POWDER INTEGRAL COLORS

FOR COLOR-CONDITIONED® CONCRETE

BUILDING TRUST



Colors shown on this chart approximate the color of broom finished concrete flatwork made with a medium gray cement and cured with SikaColor®-500 Colorwax™ in the matching color or sealed with SikaCem®-100 Clear Guard®. If SikaColor®-500 Colorwax™ or SikaCem®-100 Clear Guard® are not used, the concrete color will not be as vibrant as shown. Concrete should be batched and placed in accordance with Product Data Sheets. Concrete color is altered by many factors, including cement and aggregate color, slump, finishing practices, and curing method. Using the contemplated materials and construction techniques, representative samples should be cast for approval, especially when exact color matching is important.



U10 Sonoran Tan



U11 Autumn Oak



U26 Lanon Stone



U20 Smoke



U21 Sandstone



U12 Sunset Beige



U13 Millstone



U31 Weathered Terra Cotta



U18 Gull Gray



U22 Salt Marsh Gray



U35 Shadow Slate



U51 Clary Sage



U24 Georgia Clay



U15 Coral Buff



U16 Harvest Wheat



U37 Sienna



U27 Mocha Brown



U25 Santa Fe Buff



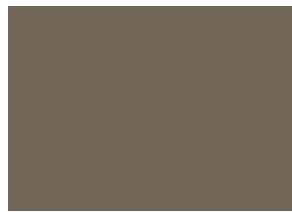
U33 Hampshire Red



U34 Brick Red



U14 Pewter



U29 Soapstone



U28 Charcoal



U49 Deep Charcoal

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SikaColor®-100 P Admixtures for Color-Conditioned® Concrete are pre-measured admixtures for integrally coloring ready mixed concrete during batching. Conforming to ASTM Standard C979 (Standard Specification for Pigments for Integrally Colored Concrete), it is a blend of non-fading, synthetic iron oxides and a water-reducer, which produce uniform, streak-free colors in concrete. The water-reducer in SikaColor®-100 P Admixtures for Color-Conditioned® Concrete allows the color to quickly and evenly disperse without additional water, thereby maintaining the strength and freeze/thaw resistance of the cured concrete. This same component improves the finishing characteristics of the concrete, which contributes to color uniformity and surface durability. Superior quality control during manufacturing and packaging help to ensure your jobs will have uniform color from load-to-load.

SikaColor®-100 P Admixtures for Color-Conditioned® Concrete are suitable for all concrete flat work installations, interior floors and exterior hardscapes, as well as precast, tilt-up and cast-in-place applications.

SikaColor®-100 P Comparable Color Reference Table

CHROMIX® Integral Colors	SikaColor®-100 P Integral Colors*
C-15 Coachella Sand	U10 Sonoran Tan
C-18 Spring Beige	U11 Autumn Oak
C-135 Summer Beige	U12 Sunset Beige
C-17 Earth Stone	U13 Millstone
C-19 Gray Stone	U14 Pewter
C-11 Desert Sand	U15 Coral Buff
C-12 Mesa Beige	U16 Harvest Wheat
C-10 Cool Gray	U18 Gull Gray
C-16 Winter Beige	U22 Salt Marsh Gray
C-25 Sombrero Buff	U25 Santa Fe Buff
C-20 Limestone	U26 Lanon Stone
C-27 Westwood Brown	U27 Mocha Brown
C-24 Charcoal	U28 Charcoal
C-14 French Gray	U29 Soapstone
C-37 Sunbaked Clay	U31 Weathered Terra Cotta
C-36 Sorrento Red	U33 Hampshire Red
C-38 Burnt Red	U34 Brick Red
C-31 Shadow Slate	U35 Shadow Slate
C-30 Brownstone	U37 Sienna
C-34 Dark Gray	U49 Deep Charcoal



***Please note that the represented colors on the front of this chart are a direct crossover to Uni-Mix® Integral Colors.**

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Our most current General Sales Conditions shall apply.
 Please consult the Product Data Sheets prior to any use
 and processing.

