

SikaColor®-140 SG POWDER INTEGRAL COLORS

BUILDING TRUST



Colors shown on this chart approximate the color of broom finished concrete flatwork made with a medium gray cement and sealed with solvent-based SikaCem®-100 Clear Guard®. If SikaCem®-100 Clear Guard® is 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. **NOTE: When using lower color loadings, such as one bag per two yards, the color of the cement and sand have a more pronounced influence on the final color resulting in a greater chance of color variation.**

1 BAG PER 2 YARDS	1 BAG PER 1 YARD	2 BAGS PER 1 YARD	3 BAGS PER 1 YARD
SG01-130 Brown	Earth Brown	Toasted Brown	Chinchilla Brown
SG02-117 Coral	Red Coral	Crimson Coral	Fiery Coral
SG03 Stone	River Stone	Quartz Stone	Cliff Stone
SG04-160 Clay	Arid Clay	Baked Clay	Utah Clay
SG05-677 Bark	Wisteria Bark	Hickory Bark	Mahogany Bark
SG06-447 Buff	Honey Buff	Golden Buff	Mustard Buff
SG07-860 Gray	Gauntlet Gray	Fox Gray	Hematite Gray
SG09-078 Taupe	Burnished Taupe	Walnut Taupe	Dark Taupe
SG11-641 Adobe	Adobe Tan	Fired Adobe	Raw Adobe
SG12 Drift	Driftwood Select	African Driftwood	Charred Driftwood
SG237 Sand Buff	Coronado Buff	Egyptian Dunes	Summer Dunes

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SikaColor®-140 SG Powder Integral Concrete Colorant is an economical pre-measured pigment for integrally coloring ready mixed concrete and all manufactured concrete products during batching. SikaColor®-140 SG Powder Integral Concrete Colorant is suitable for integrally colored concrete projects of all types: interior floors and exterior hardscapes, as well as, precast, tilt-up and cast-in-place applications. Conforming to ASTM Standard C979 (standard specification for pigments for integrally colored concrete), it is a blend of non-fading, synthetic iron oxides. SikaColor®-140 SG Powder Integral Concrete Colorant is available in 11 standard base colors. By varying the dose rate (bags/cubic yard), each base color can produce 4 different colors for a total of 44 colors. SikaColor®-140 SG integral colors produce a broad range of popular earth tone colors without an extensive inventory. Superior quality control during manufacturing and packaging help to ensure your jobs will have uniform color from load-to-load.

Limitations: The SikaColor®-140 SG Powder Integral Concrete Colorant color chart approximates colors using medium gray cement and sealed with solvent-based SikaCem®-100 Clear Guard®. Local materials, finishing techniques, texture, environmental conditions and method of curing and sealing will affect the final color. Utilize the same slump, cement, sand, and aggregates throughout the project. Any deviations will affect the final color. When a base color is used at its lowest dose rate, 1 bag/2 cubic yards, mix design variations may produce obvious color variations.

- Uniform color load-to-load
- Blend of non-fading iron oxides
- 11 base colors creates 44
- Pre-measured repulpable bags

SikaColor®-140 SG Comparable Color Reference Table

Integral Color SG Integral Colors*	Select Grade® Integral Colors*
130 Latte	SG01 Brown
117 Spring Rose	SG02 Coral
160 Sunset Red	SG04 Clay
677 Soft Chestnut	SG05 Bark
447 Prairie Beige	SG06 Buff
860 Metallic Gray	SG07 Gray
078 Chaparral	SG09 Taupe
641 Taos Tan	SG11 Adobe



***Please note that the represented SikaColor®-140 SG colors on the front of this chart are a direct crossover to the Select Grade® or Integral Color SG colors. Direct crossover colors are notated with the color number listed first (ex. SG01) followed by the color name. Comparable colors, as noted above, are notated with the second number listed after the dash.**

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Please consult the Product Data Sheets prior to any use
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