

SCOFIELD® Integral Color SG

Iron Oxide Pigments

Contractor Sheet

Choose SCOFIELD® Integral Color SG to produce economical and cost effective integral coloring in both horizontal and vertical concrete construction. It provides a basic alternative for coloring concrete throughout the batch. Scofield Integral Color SG will provide permanent, fade resistant concrete coloring .

Colors:

- Available in 11 different blends that can be dosed to produce 30 standard colors.
- May be purchased in both 5 and 6 sack mix.

Keys to success:

- Request that the concrete all be batched and delivered from the same location.
- A consistent slump must be maintained for all placements.
- Avoid sprinkling water on the surface. Use a dry broom.
- Maintain uniform texturing of the surface.
- Use only recommended curing and sealing materials.
- Always produce job site samples – especially for interiors.
- If using fly-ash, a mockup MUST be placed to verify color.

Ideal uses:

- Basic, cost-effective coloring.
- Suitable for use when minor color variation is acceptable.
- Ideal for coloring manufactured concrete products.

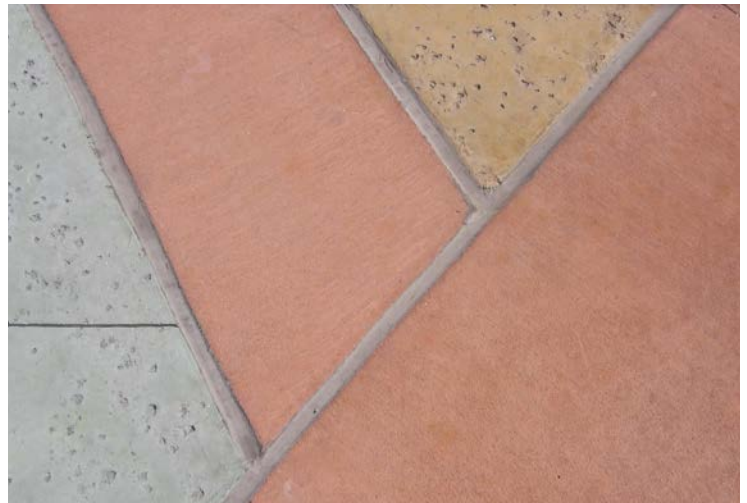
Working tip:

- Efflorescence can mask surface color. Use LITHOCHROME® Colorwax™ to reduce the likelihood of efflorescence formation.
- For superior color development and reliable results, use LITHOCHROME® Colorwax™ and COLORCURE® Concrete Sealer to provide optimum results and allow concrete surfaces to reach their full color potential and beauty. When a clear curing and sealing material is desired for indoor or outdoor use, use SCOFIELD® Cureseal-S™.

Economical Color for Concrete

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Prior to beginning the job, consult the appropriate Scofield Tech-Data Bulletin SCOFIELD Integral Color SG TD-7200.

1-800-800-9900
www.scofield.com

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