



INNOTECH®

DECORATIVE CONCRETE PRODUCTS

Integral Colors

Consistent Color, Economical Price



CHROMASCAPE

Brighter and better together

Consistent Color

Economical Price

Utility Red is for Underground Use Only

Utility Red- 1 lb.

Utility Red- 2 lbs.

Utility Red- 4 lbs.

Base Sample
Uncolored

Champagne
2 lbs. CC91

Gold
4 lbs. CC91

Sand Beige
1 lb. CC64

Buffalo Brown
2 lbs. CC64

Chestnut
4 lbs. CC64

Malibu Taupe
2 lbs. CC67

Java Brown
4 lbs. CC67

Stone Cliff
1 lb. CC61

Suede
2 lbs. CC61

Husk
4 lbs. CC61

Sangria
2 lbs. CC110

Brick Red
4 lbs. CC110

Old Rose
1 lb. CC11

Berry Hill
2 lbs. CC11

Georgia Brick
3 lbs. CC11

Berry Mauve
2 lbs. CC13

Rosewood
4 lbs. CC13

Buckskin
1 lb. CC54

Natural Honey
2 lbs. CC54

Harvest Moon
4 lbs. CC54

Windrift
1 lb. CC30

Cattail Brown
2 lbs. CC30

Nutmeg
1 lb. CC34

Copper Clay
2 lbs. CC34

Firebrick
4 lbs. CC34

Toasted Almond
3 lbs. CC68

Mocha Caramel
5 lbs. CC68

Beach Sand
1 lb. CC52

Khaki Brown
2 lbs. CC52

Dark Tan
4 lbs. CC52

Ridgeback Brown
1 lb. CC60

Rose Clay
2 lbs. CC60

Liberty Tan
1 lb. CC50

Golden Beige
2 lbs. CC50

Salmon
4 lbs. CC50

Pinot
4 lbs. CC60

Soft Green
3 lbs. CC53

Amber Rose
1 lb. CC16

Sun Bronze
2 lbs. CC16

Salsa Red
4 lbs. CC16

River Slate
3 lbs. CC36

Boulder
1 lb. CC86

Titanium
2 lbs. CC86

Charcoal Gray
5 lbs. CC86
1 lb. Carbon Black*

Raven Black
8 lbs. CC86
2 lbs. Carbon Black*

The colors demonstrated on this chart are approximate and obtained by adding a specific amount of pigment per 94-lbs. of cement. When determining cement content, include Portland cement, ash, silica fume and any other cementitious materials. Do not include sand and aggregate in the equation. Variations from these colors are likely due to changes in mixing times, finishing techniques, color of cement and other raw materials, etc. (For consistent color, the use of pozzolans or fly is strongly discouraged). A test sample should always be created to confirm the desired final color.

*Carbon Black is a high tinting strength pigment and not recommended for air-entrained concrete. Carbon Black is subject to fading when exposed to weathering or repeated wetting and drying. Innotech CC86 should be used in air-entrained concrete and if exposure to repeated wetting and drying is expected. Please refer to the price list or contact a customer service associate for color groups and pricing.

Integral Color - SG

(Standard Grade)

Get value added results with INNOTECH® INTEGRAL COLOR - SG† (Standard Grade) for ready mixed, precast concrete projects. This product is manufactured with quality synthetic iron oxide pigments, INNOTECH INTEGRAL COLOR - SG† is the ideal economical choice for flatwork and vertical integral color applications.



Product Information

- Colors on this color chart are matched to concrete samples created in the following process:
 - Mixed with Type I/II Portland gray cement · Four-inch slump · Unsealed
- This product is offered in 5-, 6- and 25-lb. disintegrating bags for precise cubic yard dosing, fast batching and clean handling.
- Please reference the Innotech Price List for prices by color code group. Color matching and custom colors are available: extended lead times and minimum quantities may apply. Contact Innotech Customer Service for additional information.
- INNOTECH offers a complete range of sealers to enhance and finish INNOTECH INTEGRAL COLOR - SG†, please refer to the "INNOTECH SEALER AND MAINTENANCE PRODUCT GUIDE" to determine the correct sealer for a specific application.

Installation Information / Product Limitations

- It is important to complete a jobsite sample for customer approval using the specified mix design and color. For an accurate color check on a jobsite sample or on any job, the recommended size of the job should be a minimum order of three yards. In order to get an accurate color check, view sample when it has fully cured.
- INNOTECH INTEGRAL COLOR - SG† color is designed for ready mixed, precast, curbing machines and mortar coloring use. This product should not be dusted or sprinkled onto the concrete surface.
- Inconsistencies in jobsite conditions, concrete mix design, slump, curing methods, finishing practices, and sealers may produce variations in the color of the finished product.
- Slump should not be greater than five inches. Slump should be consistent from pour to pour. Mix designs requiring higher slumps should be achieved by using water-reducing or plasticizing admixtures, not by adding water. Adding water will adversely affect the color.
- For consistent color: The use of pozzolans or fly ash is strongly discouraged. Do not water cure or cover a wet concrete slab with plastic, as this could lead to discoloration.
- Concrete should be batched, placed, cured, and finished in accordance with ACI (American Concrete Institute) recommended standards.

Reduce Efflorescence Formation

Color consistency and richness of exterior integral color projects can be diminished by efflorescence, the formation of calcium carbonate on concrete surfaces that appears as a white crystalline deposit. INNOTECH COLORWAX† should be used to cure INNOTECH INTEGRAL COLOR - SG† projects that are expected to keep a uniform appearance while being exposed to the elements (unsealed, weather naturally). For more information on efflorescence and the benefits of INNOTECH COLORWAX†, please review the INNOTECH COLORWAX† Technical Bulletin.

†PLEASE REFER TO CORRESPONDING TECHNICAL BULLETIN FOR PRODUCT AND APPLICATION DATA.

INNOTECH INTEGRAL COLORS-SG and other INNOTECH products are for professional use only.

INNOTECH products can be purchased at:

CHROMASCAPE

orders: service@chromascape.com • 888.421.0010