



This Spec-Data Sheet conforms To the editorial style prescribed by The Construction Specifications Institute. The manufacturer is Responsible for technical accuracy.

1. PRODUCT NAME

COLORED CEMENT

MANUFACTURER

HARRICRETE LTD.

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2. DESCRIPTION

THIS CEMENT IS COLOR MODIFIED. IT HAS ALL PROPERTIES OF ORDINARY PORTLAND CEMENT EXCEPT FOR THE COLOR DIFFERENCE. THE ORGANIC PIGMENTS USED ARE INERT AND THEREFORE DO NOT AFFECT THE QUALITY OF THE CEMENT. THESE CEMENTS ARE UNIFORMLY BLENDED SO AS TO MAINTAIN UNIFORM COLOR DISTRIBUTION. THIS PRODUCT IS USED TO GIVE ESTHETICALLY PLEASING COLORED FINISHES TO CONCRETE WALLS AND FLOORS.

3. RECOMMENDED AREAS OF USE:

- Colored floors and walls.
- Replacement for cement in concrete.
- This is ideal for achieving decorative finishes on stone walls.
- Can be used as a colored dry shake finish on floors.

4. DIRECTIONS FOR USE

Apply colored cement to freshly finished concrete surfaces before it reaches its state of initial set. The colored cement should then be worked in with a sealing trowel in a similar manner as that used to plaster a floor, at the same time maintaining a uniform color distribution.

5. CAUTIONS FOR USE:

- Ensure uniform distribution of colored cement on surfaces during its application.
- For proper color distribution ensure that the recommended coverage is used.
- Treat this product as an ordinary Portland cement, while maintaining all the precautionary measures that would be used during its storage and use.

6. PERFORMANCE DATA:

HARRICRETE'S COLORED CEMENT is formulated using the very stable inorganic iron and chromium oxide pigments. These pigments being inorganic would prevent the leaching of the pigment to the surface of the concrete in which the cement may be used. Another important feature is that the pigments are stable and as such would not be susceptible to any color changes. It must be noted, however that the pigments will change color if contact is made with acids and bleaching agents. This product is available in Red, Black and Green, while others colors may also be customized on the request of customers.

7. COVERAGE:

1 lb. Per square foot
50 lbs. (1 bag) Per 50 square feet.
5 to 7 square meters per 50 lbs. (22.7 kgs.) Bag