



Technical Data Sheet

Growell White Dry-mix Cement

Description

Growell White Cement Dry-mix is a specially blended cement, formulated to be used for multiple applications including the installation of Bathroom accessories, ceramic tiles/stones, Tile Grouting, building interior decoration, wall putty and other repair jobs. etc.

Composition & Materials

It is a mix of Portland cement and other chemical modifiers to produce a high-performance mortar component to produce smooth application and higher strength. All manufacturing is quality controlled to ensure product performance and uniformity. •

Packaging

Growell White Cement Dry-mix is available in the package sizes: 2.5, 25 and 40 Kg Bags

Technical Data

Basic physical and chemical properties

- Appearance – fine powder
- Color – white
- Odor – no
- pH at 20 Deg C – approximately 7.8
- Density – 1745 kg/m³
- Solubility – insoluble
- Explosive properties – Non explosive

Advantages

- Improved Whiteness
- Decorative and Aesthetic finish.
- Superior bonding with surface

Area of application

- Designer & Terrazzo Flooring
- Tile Grouting.
- Installation of Kitchen/Bathroom accessories
- Architectural and Building Interior Decorative Uses
- Cool Roof Coating

Direction of use

Cetcoat DWC Decorative White Cement should be adjusted by water to the density suitable as per above application as like white cement application.

Water

All water must be clean and free from contaminants, including organic material, dissolved acids, alkalies or salts.



Precautions

Cement may cause minor skin irritations. Avoid direct contact with skin and eyes. If contacted, promptly flush effected areas with clean water.

Disclaimers

The information and statements in technical datasheet are believed to be reliable, but are not to be construed as a warranty or representation for which the manufacturer assumes legal responsibility. No other warranty, representation, or condition of any kind, expressed or implied (including no warranty of merchantability or fitness for a particular purpose) shall apply. Having no control over the use of cement, Growell will not guarantee finished work, nor shall be liable for consequential damages.

Technical Services

Technical assistance, including more detailed information, product literature, test results, project list, samples, assistance in preparing project specifications and arrangements for job site inspection and supervision, is available by contacting the Growell technical staff.

Cleaning

Clean tools with water immediately after use.

Storage and shelf life

In order to preserve the quality and usability of the product, it should be kept in its unopened packaging, on pallets or similar structures, in a cool and dry place. If these recommended conditions are met, the product will remain usable for 12 months from the manufacturing date printed on the packaging.

Health and Safety

This product is composed of cement which may cause skin irritation or an allergic reaction on skin and damage to eyes. Do not inhale any dust from this product. Gloves, goggles or safety glasses, and other protective clothing must be worn. Skin should be washed with excess water if contact is made. Eyes should be washed out continuously for several minutes with water and medical help should be sought. Dispose of any leftover materials in the proper waste collection area per local and national policies. This product should be kept out of reach of children.

Growell guarantees that the product is free from material flaws. If any product is found to be defective, the manufacturer's responsibility will be limited to replacing the product at the factory. Users must confirm with the company that the product is appropriate for their intended use and that they have the most current data sheet. The company reserves the right to make changes without notice. The technical specifications provided are for informational purposes only.