

Ozone Curecrete W

White pigmented curing compound

Description	Ozone Curecrete W is a white pigmented wax emulsion curing compound for new concrete requiring a reflective curing membrane. It maintains adequate moisture in new concrete so that desired properties, such as strength and durability, can develop. This white pigmented formulation also reflects sunlight, easy identification and helping to keep concrete cool when placed in hot weather.
Primary Application	<ul style="list-style-type: none">▪ Exterior paving▪ Walls, columns and highway barriers▪ Residential concrete▪ Sidewalks, curbs and gutters▪ Bridge decks and parapet walls▪ Commercial concrete▪ Irrigation canals/channels
Advantage	<ul style="list-style-type: none">▪ Forms an efficient moisture barrier for optimum curing of concrete▪ Helps ensure proper cement hydration▪ Zero VOC's▪ Designed primarily for exterior applications where sunlight reflectivity is needed▪ No odor▪ Enhances visibility and reduced heat build up from sun
Specifications	ASTM C 309, Type 2, Class A, AASHTO M 148, Type 2, Class A & B
Packaging	200 Ltr. drums, 1 000 Ltr. totes and bulk.
Storage	Store in a dry and cool place below 35°C. Protect from direct sunlight.
Shelf life	12 months if stored properly in original unopened packaging.
Properties	Appearance: White liquid Specific gravity: 0.99 at 20°C approx. Drying time: 2-3 hours at 30°C Reflectance value: 60%
Instruction for use	<p>Surface Preparation: This product is designed for use on fresh concrete only. The concrete surface should first be finished to the desired texture. Allow the surface water to evaporate for ½- 2 hours depending on temperature etc before application.</p> <p>Mixing: Agitate before using. Material may separate during long term storage. Mild agitation is recommended before usage.</p> <p>Application: Apply a uniform coverage by spray or roller application. Product may be sprayed with a hand held "pump-up" sprayer or with an airless industrial sprayer. If roller applied, use a short nap sleeve.</p>
Coverage	Smooth Concrete: 5-6 m ² /Ltr (0.15-0.20 ltr/m ²) Textured Concrete: 4-5 m ² /Ltr (0.20-0.25 ltr/m ²)
Cleaning & Disposal	Ozone Curecrete W may be removed from tools and equipment with warm, soapy water before the dries. Don't dispose of into water or soil but according to local regulations.
Precautions/Limitations	<ul style="list-style-type: none">▪ Do not allow containers of product to freeze.▪ For best application results, product temperature should be between 10°C to 38°C with ambient and surface temperatures between 7°C to 45°C.▪ Complete removal is necessary before installing adhesives, carpet, tile, or other coverings.▪ Do not subject to rain or water for 3-4 hours after application.▪ Do not thin this product with water or other solvents.
Health & safety	In case of contact with the skin, wash immediately with soap and water, In case of contact with the eyes rinse immediately with plenty of water and seek medical advice. If swallowed seek medical attention immediately, do not induce vomiting. Skin barrier cream, safety goggles and rubber gloves are recommended. carried out in accordance with local legislation under the guidance of the local waste regulatory authority.

WARRANTY: Ozone products are guaranteed against defective materials and manufacture and are sold subject to its standard terms and conditions of sale. Ozone makes no warranties, implied or otherwise, as to the merchantability or fitness for ordinary or particular purposes of its products and excludes the same. If any Ozone product fails to conform with this warranty, Ozone will replace the product at no cost to Buyer. Replacement of any product shall be the sole and exclusive remedy available and buyer shall have no claim for incidental or consequential damages. Any warranty claim must be made period from the date of the claimed breach. Ozone does not authorize anyone on its behalf to make any written or oral statements which in any way alter Ozone's installation information or instructions in its product literature or on its packaging labels. The user of the Ozone products must test the products for suitability for the intended application and purpose before proceeding with the full application of the products.