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**READ BEFORE USING THIS PRODUCT**

**GENERAL**

White-Water Wax 1315 is a water based, white curing compound that utilizes a refined petroleum wax base to form a membrane that optimizes water retention on concrete surfaces. The addition of fine grind white pigments to the wax film protects the curing slab from excess heat-buildup due to sunlight. The retention of water and the reduction of heat buildup reduces the crazing, cracking, or checking and increases the compressive strength of concrete slabs over non-treated concrete slabs. This environmentally friendly VOC compliant compound is designed to provide maximum curing to freshly laid interior/exterior concrete applications. Max VOC 200 g/L

**RECOMMENDED USES**

White Water Wax 1315 is suitable for use with a wide variety of concrete construction projects. It is also ideal for many sizes of interior/exterior concrete slab work, as well as other flatwork applications including roadways, airports, parking lots, curbs, and industrial/commercial flooring.

**SPECIFICATION CONFORMANCE**

White Water Wax 1315 complies with ASTM C1315 Type II Class A, ASTM C309 Type 2 Class A

<b>Property</b>	<b>ASTM C1315 Type II Class A Spec. Limits</b>
Water Loss Properties (ASTM C156)	0.40 kg/m <sup>2</sup> maximum
Reflectance Properties (ASTM E1347)	65% minimum
Drying Time Requirement (ASTM C309)	4 h maximum
Vehicle Solids Test (ASTM D2369)	25% minimum

\*AASHTO M 148 has been withdrawn

**INSTALLATION INSTRUCTIONS**

New concrete must be set sufficiently to resist marring during application and the surface be free of bleed water. Application equipment must be clean and free of any previously used materials. For optimum results, light mixing is recommended (Excess mixing will cause foaming). White Water Wax 1315 may be applied with a standard handheld sprayer or power sprayer; a short-napped roller is recommended for brush application. Use a spray rate of approximately ½ gallon per minute, not exceeding 45 PSI pressure. Avoid puddling during application and restrict foot traffic for at least four hours after application. Additional coats may be applied after surface has completely dried. Cleanup is accomplished with warm soapy water. See Crafco Installation Instructions for water-based curing compounds for further instructions. Coverage rate is approximately 200 ft<sup>2</sup>/gal (5 m<sup>2</sup>/L)

**LIMITATIONS**

- Air temperature and pavement temperature must be 40 °F (4 °C) minimum. Use only when ambient temperature exceeds 40 °F (4 °C) for 24 hours.
- Water based, incompatible with solvent based products. Do not mix or dilute with any other products
- For surfaces that are later to be painted, tiled, hardened, sealed, or treated in any manner, sufficiently remove curing compound before applying.

**PACKAGING**

275 Gal. (1041 L) totes, 55 Gal. (208 L) drums, 5 Gal. (18.9 L) pails

**STORAGE**

- Keep from freezing.
- Storage temperature range 40 °F (4 °C) minimum
- Dispose of container in accordance with state and federal regulations.

**WARRANTY**

CRAFCO, Inc. warrants that CRAFCO products meet applicable ASTM, AASHTO, Federal or State specifications at time of shipment. Techniques used for the preparation of the pavement are beyond our control as are the use and application of the products; therefore, Crafco shall not be responsible for improperly applied or misused products. Remedies against Crafco, Inc., as agreed to by Crafco, are limited to replacing nonconforming product or refund (full or partial) of purchase price from Crafco, Inc. All claims for breach of this warranty must be made within three (3) months of the date of use or twelve (12) months from the date of delivery by Crafco, Inc. whichever is earlier. There shall be no other warranties expressed or implied. **For optimum performance, follow Crafco recommendations for product installation.**