



UNICRYL® HD CLEAR GLAZE

UNICRYL® HD Clear Glaze is a commercial strength clear gloss, single pack, water-based urethane modified acrylic coating, supplied ready for use (RFU). It is designed specifically to enhance the longevity of **ACRYLMERIC® Weathertuff, Sportscote** and **LUXAPOOL® Poolside & Paving** membranes and other textured coatings by providing a clear gloss durable protective film over the surface.

It provides added water and weather resistance to the **ACRYLMERIC® System** and **LUXAPOOL® Poolside & Paving** surfaces. It also improves cleanability.

PREPARATION

1. Ensure that all surfaces to be painted are sound and free from dust, oil, grease or other contamination. Unless freshly painted, the surface should first be washed with **LUXAPOOL® Concentrated Wash** solution (500 mL dilution into 20 L of warm water). Use a stiff bristle brush or broom to scrub the surfaces then flush with fresh water. Follow this with a high-pressure water wash to ensure that the surface is thoroughly clean.
2. Allow the surface to dry, before applying **UNICRYL® HD Clear Glaze**.

APPLICATION

NOTE: Obtain a 7-day weather forecast. Do NOT apply **UNICRYL® HD Clear Glaze:**

- I. If the surface or ambient temperature is above 35 °C or likely to be so during the drying period
- II. If the ambient temperature is below 15 °C,
- III. If the surface temperature is below 12 °C,
- IV. If minimum overnight temperatures are forecast to be below 12 °C within 7 days of application, or
- V. In damp or rainy conditions, or when rain is forecast within 7 days of application.
- VI. Avoid painting in direct sunlight on hot days
- VII. Do not apply in areas where extended ponding is likely to occur

All personnel participating in application must use appropriate personal protective equipment (PPE) to prevent contact with skin, eyes and breathing of vapours. A sun hat and sunscreen are also recommended if applying outdoors.

CLEAR COAT

1. **UNICRYL® HD Clear Glaze** should be applied as a final coat. This will enhance colour and gloss, provide increased resistance to staining and facilitate cleaning. However, use of this coating will also reduce anti-slip properties.



2. It is recommended that a sample area be prepared first in order to confirm suitability of the coating for the proposed area.
3. Whilst **UNICRYL® HD Clear Glaze** is supplied RFU, it is good practice to mix thoroughly each time before use. Apply using a 10 mm nap roller and ensure that the surface of the underlying profile has been thoroughly wet.
Application rate will be approximately 6 m²/L, depending on surface profile.
Clean all equipment immediately after use with water.
4. Allow coated surfaces to dry for a minimum of 24 hours before allowing soft sole pedestrian foot traffic. Full cure can be achieved in 7 days under good (25 °C, 50% RH) drying conditions. Allow longer in cooler and/or more humid conditions.
5. Allow to cure 7 days under good drying conditions (25 °C, 50% RH) before placing outdoor furniture on the coated surface. Exercise caution.

CLEAN UP

Clean all equipment with water immediately after use and whilst still wet. If the coating is allowed to go hard, then equipment should be cleaned by scraping, sanding or with xylene based thinners.

MAINTENANCE

Surfaces coated in accordance with the above directions offer long-term use under typical domestic conditions. Follow basic cleaning guidelines to maximise the service life of the coating. Clean all spills as soon as they occur. Surfaces should be cleaned with a fine jet garden hose or soft bristle broom using a mild detergent solution, then rinse with fresh water.

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