







UltraSeal Acrylic is a single component, water based, acrylic water proofing coating.

# ULTRASEAL ACRYLIC



**COLOURS** 

**UltraSeal Acrylic** is a single component, water based, acrylic water proofing coating. The acrylic backbone resin increases adhesion and provides long-term colour stability. The product cures into a durable, flexible, UV stable and weather resistant film and is suitable for outdoor applications.

### **APPLICATION**

- Coatings can be applied by means of brush, roller or spray (single component airless or conventional spray equipment).
- **UltraSeal Acrylic** should be well mixed before use. Apply the first coat at a rate of 0.95 m<sup>2</sup>/litre and allow to dry. Apply the second coat after 24 hours.

#### **FILM DRYING TIME**

The rate of cure is dependent on material and substrate temperature and relative humidity. High temperatures and humidity will accelerate the cure. Thicker films will take longer to cure.

Do not apply **UltraSeal Acrylic** under rainy conditions. **UltraSeal Acrylic** should be resistant to light rainfall after 6 hours, depending on ambient conditions.







#### TOUCH DRY



FULL CURE

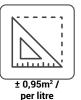


OVER-COATING



3 - 12hours

#### AVERAGE COVERAGE



## APPLICATION METHODS







Manufactured by NUI – Member of the RIGIFoam Group

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