# METHOD STATEMENT SKIM COAT TOP WHITE (388W)



### 1. DESCRIPTION

**ADX**<sup>TM</sup> **Skim Coat Top White (388W)** is a high-quality polymer modified cementitious skim-coat with excellent spreadability, adhesion performance, open time and non-powdery surface. It is designed specifically to be used on ADX<sup>TM</sup> Skim Coat Base for smooth interior wall or ceiling to receive wall covering or painting.

### 2. SUBSTRATE SURFACE EXAMINATION

- 1. Surface must be structurally properly cured, sound, solid and stable.
- 2. Remove mechanically any dust, oil, traces of foreign materials and laitance that may affect adhesion before application.
- 3. Protrusions including wood peels, nails and concrete fins need to be mechanically remove prior to application.
- 4. Surface defects exceeding 5mm must be properly repaired with suitable ADX<sup>™</sup> Masonry Mortar Medium/Thick.

### 3. SUBSTRATE PREPARATION

1. Highly absorptive surface to be moisten with water before application.

## 4. MIXING

- 1. Mix one bag of **ADX**<sup>™</sup> **Skim Coat Top White (388W)** with approximately 9.5L(25kg)/15.2L(40kg) of clean water.
- 2. Mix thoroughly with an electrical mixer for 3-5 minutes to achieve lump-free homogeneous mortar paste.
- 3. For optimum performance, consume prepared mortar within 30 minutes after mixing.

### 5. APPLICATION

- 1. Apply average 1mm thick of ADX<sup>™</sup> Skim Coat Top White (388W) onto the prepared surface with a 300-600mm blade length steel trowel.
- 2. Allow underneath layer to cure or dry before application of the subsequent layers. The subsequent layer should not be thicker or stronger than the previous coat.
- 3. For optimum performance, apply paint 5 days after the application of skim coat top coat. The drying times are approximate and will be affected by ambient conditions. High temperature and low humidity may speed up the drying process while low temperature and high humidity slows down the drying process.



# **IMPORTANT NOTICE**

This method statement provides general recommendations only and is not intended to be interpreted as generic specification for the application/installation of the listed products. Technical Data Sheet (TDS) should be read in conjunction with this method statement. Each project differs in exposure/condition, therefore specific recommendations may vary from the information contained above. Kindly contact ADX for recommendations for specific applications. Edition ADX2504. This edition will become invalid when a new version is published.