

SKIM COAT BASE WHITE (210W)



PRODUCT DESCRIPTION

ADX™ Skim Coat Base White (210W) is a high-quality polymer modified cementitious skim-coat base with excellent spreadability, adhesion performance and open time. It is designed specifically for skimming on walls and ceilings, for minor surface imperfections repair before final smoothing with **ADX™ Skim Coat Top**.

FEATURE & BENEFITS

- Excellent adhesion
- Good workability
- Good crack control
- Consistent quality
- Water resistant
- High durability

TECHNICAL DATA (typical values)

Appearance	White powder
Binder	Cement
Filler	Graded silica sand and calcium carbonate powder
Auxiliaries	Additives and specialized polymers
Water Powder Ratio	0.24 – 0.26
Wet Density	1800 – 1900 kg/m ³
Dry Density	1600 – 1700 kg/m ³
Bond Strength	> 0.5 N/mm ²
Coverage	25kg bag - 8.75m ² 40kg bag - 14m ² at 2mm thickness
Packaging	25kg; 80bags per pallet 40kg; 50bags per pallet

SURFACE PREPARATION

1. Surface to be skimmed must be structurally sound, clean and free from dust, oil and any traces of foreign materials that may affect adhesion.
2. Surface defects exceeding 5mm must be properly repaired with suitable **ADX™ Masonry Mortar**.
3. Highly absorptive surface to be moisten with water before skimming.

MIXING

1. Mix **ADX™ Skim Coat Base White (210W)** with approximately 6L(25kg)/9.6L(40kg) of clean water.
2. Mix thoroughly with an electrical mixer for 3-5 minutes to achieve lump-free homogeneous mortar paste.

APPLICATION

1. Apply **ADX™ Skim Coat Base White (210W)** onto the prepared surface with a steel trowel.
2. Ensure the underneath layer is dry before application of subsequent layer.

PRODUCT LIMITATIONS

Do not use **ADX™ Skim Coat Base White (210W)** over metal/steel or painted surface.

STORAGE

ADX™ Skim Coat Base White (210W) should be stored in dry area free from excessive moisture.

SHELF LIFE

Up to 12 months in original, unopened and undamaged sealed bags; kept off the ground in a cool, dry weatherproof environment.

HEALTH & SAFETY

ADX™ Skim Coat Base White (210W) is non-hazardous. However, it is recommended that appropriate safety equipment be worn when handling the product, including dust mask, rubber gloves, full eye protection and safety boots where necessary. In case of contact with eyes, wash with plenty of water. If irritation persists, seek immediate medical attention. Safety Data Sheet is available upon request.

IMPORTANT NOTICE

The information provided here is based on our experience and is given to the best of our knowledge and it is non-binding. User is responsible in ensuring that the product is suitable for the purpose of the application. ADX is not liable for the use performance of the product or whatsoever arising from the use of the product unless specifically agreed in writing as we have no control on the treatment of the product and surface condition of the substrate. Edition ADX2504. This edition will become invalid when a new version is published.