

OSCAR AL ATIQUE 5355

gypsum board etc. Substrate should be sound and any defects in the substrate like surface undulations, cracks, pin holes etc.

Product Description	High Quality Texture paint made of co-polymer emulsion. It can be used for interior and exterior application. It shows better weather stabilty. It gives antique finish. The appearance of the finish is like olden days houses made of mud, like a heritage villa. The application is by trowel and hand, it is easy to apply.
Recommended Uses	- This product is designed for decoration of interior and exterior surfaces.
Substrate	-Cement plaster, concrete, block work, rendered surfaces,

Special Features

· Antique finish

· Rough textured finish

· Better coverage and spread rate

should be rectified/filled before starting the painting.

· Easy to apply

· Identical finish (hay mix)

· Better adhesion on wall substrate

Product test standards

Specific Gravity:

ASTM D 1475 / BS EN ISO 2811-1:2016

Gloss:

ASTM D 523 / BS EN ISO 2813 : 2014

Volume Solids:

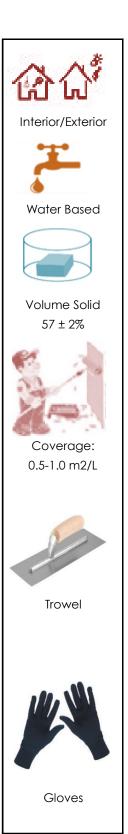
ASTM D 2697 / BS EN ISO 3233-3: 2015

Viscosity:

ASTM D 562

Packing

25 KG



Storage Store in cool and well ventilated in	place protected from
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heat and direct sunlight. Containers must be kept tightly

closed.

Flash Point Not Applicable

Physical Properties

Finish Texture-Matt
Colors Beige Color
Specific Gravity 1.70+/-0.02

Volume Solids $\int 57 \pm 2\%$; approximately $75 \pm 2\%$ by Weight

Thinner & Cleaner | Water

Dilution 0-5% Water

Mixing Ratio Not Applicable

Pot Life Not Applicable

Shelf Life 24 month when stored in original sealed container In a cool

dry place

Wet Film Thickness 2000-3000 µ

Dry Film Thickness | 1000-1500 µ per each coat

Theoretical O.5-1.0 m2/L per each coat

Spreading rate depends on applied film thickness, surface imperfections, type of surface texture, porosity of the substrate, environment temperature and wastage during application. Maximum spread rate per coat is obtained at minimum dry film

thickness and vice versa.

Surface Dry 1 hour at 30° C

Over Coat 6 hours

Hard dry 6 hours at 30° C

Surface Preparation

The surface to be coated should be clean, non-chalky, dry and free from loose material, dust etc. In case of need sanding required to remove loose particles from the surface.

Recommended Coating System Stir the contents well before use. Do not apply the paint in very cold conditions, to impervious surfaces or surfaces subject to steam and condensation. It is advisable to build up coat thickness by applying in thin layers, instead of applying one single thick coat to avoid cracking Avoid painting below 10° C and humidity more than 85%.



VOC -7 a/L



Hard Drying:

6 hours @ 30° C





25 KG



Exterior

Primer 1 X Oscar Original Sealer 5290(Optional)

Top Coat 1 X Oscar Atique 5355

Interior

Primer 1 X Oscar Beauty Sealer 5292(optional)

Top Coat 1 X Oscar Atique 5355

Repainting System For repainting & fresh substrate same procedure as below

Substrate Any smooth existing surfaces

Primer 1 X Oscar Original Sealer 5290/Oscar Beauty Sealer 5292

Top Coat 1 X Oscar Atique 5355

Application Data Application by Hand and Trowell

Add the hay with Atique base and mix it properly.

Apply it using the hand and trowel to get a particular

pattern or finish. The hay and application using hand

creates the heritage antique effect on wall.

Health and Safety Ensure good ventilation during application and drying.

Avoid contact of the product with skin and eyes by using

proper gloves, apron, goggles and mask.

If splashes enter eyes wash with plenty of water.

Keep out of reach of children.

Remove splashes from skin with soap and warm water.

In case of insufficient ventilation during spraying, wear suitable

respiratory equipment.

Do not breathe vapour / spray.

DISCLAIMER The above information is based on internal testing and our

> accumulated experience. This information is given in good faith but without warranty as the conditions under which the product is used are often beyond our control. This data sheet supersedes those previously issued and may be changed without prior notice.

Paint System



Splashes on eyewash with Water



Splashes on Skinwash with soap & hot water



Disclaimer