Afilli Multisurface Acrylic Matt

Afilli Multisurface Acrylic Matt is a matte gloss, water-based paint developed to provide superior performance on all surfaces.

VOC COMPLIANT

EN 71-3

THINNING

The product is ready-to-use. Recommended to be applied in minimum two coats according to the applied surface's condition and color used after thinning by maximum 5% by volume with clean water in brush, roller and sponge applications.

DRYING TIME (@ 20°C, 65% RH):

Resting period between coats: 4 hours
Final Dry: 24 hours Full Drying: 7 days (drying time may increase at higher relative humidity and lower temperature).

CONSUMPTION

Depending on the type, absorbency and structure of the application surface, an area of 13-22 m^2 area can be painted in a single coat with 1 Liter. A controlled sample test should be performed prior to the final consumption.

Airless Spraying

Pressure: 120-140 bar
Nozzle Angle: 50°
Nozzle Size (inch): 0.019"
Thinning: 10%

STORAGE

It can be stored in its unopened package for 3 years, in a cool and dry place, away from frost and direct sunlight. Close the lid air-tight immediately after application.

PACKAGING

2.5 LT
1 LT
500 mİ
250 mİ
120 mİ

FEATURES

Adheres perfectly to all surfaces and holds on. Has high coverage. White color can be used as primer for other paints. Can be used in interior and exterior spaces. Easy to apply. Does not leave brush or roller marks. Provides a smooth texture. Includes low VOC, harmless to health. Odorless. Compliant with EN 71-3 standards.

APPLICATION SURFACES

Can be applied on surfaces such as wood, metal, glass, ceramic, plastic, stone, PVC, walls, cardboard and cloth.

APPLICATION

Application surfaces should be clean. Should be cleaned from dirt and dust. Hardening and total clinging to surface is achieved in 7 days. For higher protection and resistance to physical conditions, Multisurface Varnish can be applied on painted surface.

WARNING-1

Ensure that the ambient and surface temperatures are between +5°C and +30°C throughout the application and drying out period of the product.