

ADVANCE 6600

Matt High Quality Paint

■ Washable



Description

A super quality attractive paint, based on acrylic copolymer latex.

Special Feature : Easy to apply , flowable smooth matt finish. provide high opacity ,alkali resistant non.

Suggested Uses : For interior use on concrete, cementous, masonry, plaster Surfaces .. As well as primed wood and metal surfaces

Technical Data

Color : white ,(other colors on request)

Appearance : matt

Specific Gravity : 1.42 + 3% gm / cm

Solid content By Volume : 34 + 2 %

Theoretical spreading rate : 10-11 sq .m ./ Lit per coat , on ideal surface condition

Film thickness : 40-45 microns (one coat dry)

Drying time : at 25 °c and 60% relative humidity

Dust free : 30-40 hours

Tack free : 1-2 hours

Recoat ability : 8 hours

Application information

Recommended thinner : Tap water

Surface preparation : surface should be free of dust, dirt grease and oil. Wash with warm Soapy, water, then rinse and With fresh water.

	Thinning	Thinner	Nozzle	Pressure
Spray	10	Water	0.3-0.4	3-4
Brush or roller	5%	Water	---	---

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Recommended system

Concrete, masonry and plaster :

- One coat clear sealer, or Sealer white (Sealer Strong 1100)
- One -Two coat putty Plazma 2200 , sand between coats
- Two – three matt High Quality ADVANCE 6600
- One coat wood Undercoat primer

wood:

- two – three coat matt High Quality ADVANCE 6600

Metal:

- one coat metal primer (min film thickness 30-40 microns)
- two- three coats matt High Quality ADVANCE 6600
- Previously coated glossy surfaces should be dulled by sanding and treated as new surface.

Application method : Brush, roller or conventional spray

Application Remarks

- Stir container thoroughly before use and periodically during the application .
- Do not apply when temperature is below 5°C

Storage Information

Shelf life : 18 month at well ventilated storage area Away from direct sun

weight : Printed on plastic container

Safety Information

- Do not take internally
- Close container after each use
- Use with adequate ventilation (KEEP OUT REACH OF CHILDREN)

■ The information provided about the product is the result of our own laboratory and practical experience. Since the product is often used under different conditions. We cannot guarantee anything but the quality of the product itself. For more inquiries, please contact the technical office