



Varzseal® AC1201

**Water-based acrylic paint
Matt paint for exterior facades of building**

INTRODUCTION

Type of paint:

Water-based, made with acrylic resin

Usage:

Varzseal® can be used to paint all gypsum, cement, concrete, stone and brick surfaces. It is also suitable for use on concrete canals, road pavements, residential areas and crowded areas such as schools, universities and transportation terminals.

Properties:

One of the advantages of Varzseal® paint is excellent coverage. It is odorless, possesses good adhesion to external surfaces, high coverage, compatibility with different climatic conditions, resistance to humidity, UV resistance, anti-mildew and fungi resistance, resistance to cracking and lamination, and free of lead and other harmful agents.

APPLICATION AND STORAGE

Surface preparation:

Clean the surface from any contamination. If necessary, calk the surface with primer and after polishing, completely remove dust from the surface and then start painting.

Application procedure:

After opening the cap of the container, stir the paint thoroughly before use. It is recommended to mix the paint with 20-30% of clean water in two stages.

Application equipment:

Brush, roller or airless spray

Airless spray application:

Pressure: 150 to 180 bar

Tip angle: 50°

Tip size: 0.021" to 0.026"





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Storage condition:

Keep in dry and cool environment and away from direct sunlight at a temperature of +5 to +45 degrees Celsius. It is best to use paint within one year after the production date.

TECHNICAL INFORMATION

Theoretical Coverage	10 to 12 m ² /Liter
Appearance	Viscous liquid
Color	White
Specific gravity	1.3 ± 0.1 gr/cm ³
Solid content	60%
Surface drying time	Max. 2 hrs.
Next layer application time	Min. 3 hrs.

It should be noted that drying time of the applied paint depends on air flow, air temperature, humidity, thickness and the number of layers.

