

ECO STUDIO Ecological Waterborne Paint Soft Matte CS 219

Eco Studio Soft Matte is a premium acrylic interior paint. It is odourless without ammonia, suitable for schools, nurseries, hospitals, offices. Due to its special formula it protects the user and the environment. Dries an elegant Soft Matte finish, that gives excellent scrub and cleaning properties based on microscopic ceramic beads technology. It features easy application and clean up, excellent opacity and a spatter-resistant formula. Use on properly prepared plaster, sheetrock, concrete, masonry, gypsum board. Eco certified according to the new criteria of the European Union Eco-labeling Board (EUEB). For more information as to why this product has been awarded the Flower please visit the web-site: www.ecolabel.eu.



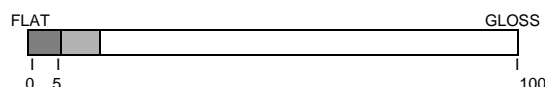
Performance Features

- Odorless without ammonia, suitable for schools, nurseries, hospitals, offices.
- Based on microscopic ceramic beads technology, gives excellent scrub and cleaning properties.
- Dries to an elegant Soft Matte Finish.
- Features easy application and clean up, excellent opacity and a spatter resistant formula.
- It protects the user and the environment.
- Breathable film

Colors: White and 1694 tinted colors are available.

Toxicity: Formulated without lead or mercury

Gloss Level: Soft Matte



Performance Guide:

Water Resistance

Washable. Allow 7 days after application for firm to cure.

Heat Resistance

Up to 60° C.

Abrasion Resistance

Resists marring, less so in darker colors.

Solvent Resistance

Good resistance to white spirits. Sensitive to aromatic hydrocarbons and alcohols.



VOC (Volatile Organic Compounds): EU limit value for this product category A/a WB: Interior matte walls and ceilings (gloss <25@60°), 30g/l (2010). This product contains maximum 2g/l VOC

Spreading Rate	Volume Solids	Wet Film Thickness	Dry Film Thickness
10 m ² /L	36%	96 micrometres	35 micrometres
Dry Time at 20°C	Flexibility	Thinning	For Application By
1 hour to touch 2-4 hours to recoat	Passes 6mm mandrel	5% water if necessary	Brush, Roller, Spray

Surface Preparation

Surface to be painted must be clean and free of dirt, grease, dirt, dust, flaking paint and mildew. Dull glossy areas by sanding. Apply one or two coats of CS 219 Eco Studio Soft Matte after priming the surface as outlined below.

New Plaster, Gypsum Board: Prime with a full coat of CS 192 WALL PLUS Waterborne Micronized Stabilizing Eco Primer or CS 023 THE PERFECT PRIMER All-purpose Eco Primer.

Masonry, Concrete, Bricks: CS 023 THE PERFECT PRIMER All-purpose Eco Primer or with CS 181 WALL PLUS Waterborne, Alkali-resistant Primer Interior/Exterior.

Previously Painted Surfaces: If surface is sound, prime with CS 023 THE PERFECT PRIMER All-purpose Eco Primer. Fill nail holes and cracks and sand when dry. Patched surfaces should be spot-primed with CS 023 THE PERFECT PRIMER All-purpose Eco Primer. If previous coating is old porous lime, apply and overall coat of CS 192 WALL PLUS Waterborne Micronized, Stabilizing Eco Primer.

Application

Stir paint thoroughly before use. Apply by brush, roller, or spray. Use short nap roller on smooth surfaces. Thin 5% with clean water. Do not apply at temperatures below 10°C. Close container when not in use. Dries in 1 hour. Recoat in 2 to 4 hours. Drying times are longer in cool/moist conditions

Clean Up Waste Management:

Remove as much as possible from brushes and rollers before cleaning. Clean brushes and equipment with water and detergent solution immediately after use. Do not empty into drains or watercourses. Dispose of empty container responsibly and according to local legislation.

Health Precautions, Safety and Environmental Protection:

- If medical advice is needed, have product container or label at hand
- Keep out of reach of children
- Do not get in eyes, on skin, or on clothing
- Avoid release to the environment
- Dispose of contents and container to appropriate waste site or recycled in accordance with local and national regulation
- Keep container tightly closed.
- Contains 1,2-benzisothiazol-3(2H)-one and reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H-isothiazol-3-one (3:1). May produce an allergic reaction.
- Call a POISON CENTER, doctor if you feel unwell.
- Safety data sheet available on request.

POISON CENTER TEL.: +302107793777

Packaging and Storage

Sizes : 1 litre, 3 litres, 10 litres

Flash Point: none

Storage: not hazardous, no special requirements

