



Sympatia

Deep matte ceiling paint with delayed drying time

- ✓ Flawless result - ceiling without stripes
- ✓ High coverage
- ✓ Smooth white finish



Description	
Properties	<p>Waterborne paint for ceilings.</p> <ul style="list-style-type: none"> ✓ Perfectly covers. ✓ Forms a white deep matte finish. ✓ Slower drying time makes it possible to process the painted surface longer - carefully roll out the paint and adjust the application. ✓ The edges of the strips "do not seize", which allows you to get a uniform coating without visible joints. ✓ Almost odorless. ✓ Suitable for allergy sufferers and sensitive people ✓ Class M1 paint - emits a minimum amount of harmful substances into the room air. <p>The maximum allowable VOC content for the product (subgroup a) is 30 g/l. Maximum VOC content in the product <30 g/l</p> <p>Shine:</p> <ul style="list-style-type: none"> • deep matt (approx. 2) according to EN 13300. • group 6 according to RYL 2012. <p>Wear resistance:</p> <ul style="list-style-type: none"> • class according to EN 13300 (ISO 11998). • 311 groups of painting regulations according to RYL 2012 <p>Load class:</p> <ul style="list-style-type: none"> • RL 01 Light loads and low demands in dry rooms according to RYL 2012
Purpose	<p>Primary and repair painting of ceilings in residential and public buildings with normal humidity. It is recommended for painting works carried out in unfavorable conditions (draughts, use of heating devices, high temperature or low air humidity), as well as for painting large areas with lighting features (long corridors, side lighting).</p>
Types of surfaces to be	<p>New or previously painted surfaces made of concrete, aerated concrete, gypsum boards; puttied, plastered</p>

Painted	surfaces.
Standards and quality marks	<ul style="list-style-type: none"> ✓ EN 13 300 - standards for classifying the parameters of hiding power, gloss level, resistance to wet abrasion for water-borne paints and varnishes for interior walls and ceilings. ✓ ISO 11 998, ISO 2813 – methods for measuring gloss and wear resistance parameters. ✓ RYL – code of practical construction, distributed throughout the EU; describes the coatings, using generally accepted standards, to maintain proper quality in construction. ✓ VOC (Volatile Organic Compounds) content according to European Union Directive 2004/42/CE ✓ The quality of products and services is guaranteed by the environmental, health and safety management system in accordance with ISO 9001: 2015; ISO 14001:2015 and OHSAS 18001:2007. ✓ The "Eesti Allergialiit tunnustab" (Estonian Allergy Union approves) mark is awarded to products that are safe, authentic, do not contain aromatic or general irritants or sensitizers, help to reduce indoor air pollutants and are suitable for people with sensitive skin or people suffering from allergic diseases.
Specifications	
Surface preparation before painting	The surface to be painted must be free of loose and flaking material, dirt, grease and dust. Old chalk whitewash should be completely removed. Sand strong alkyd substrates to a matt finish, carefully remove dust. Rinse heavily soiled surfaces with 3 ... 5% soda solution, rinse with water and dry. Irregularities, cracks and potholes should be repaired with FINE FILLER putty. We recommend using FINE-PRO FILLER for final leveling of the surface. Treat unevenly absorbent or dusty surfaces with AQUASTOP before painting.
Application	Stir the paint thoroughly before use. Apply in 1-2 coats with a roller (10-14 mm bristles), airless sprayer (nozzle 0.017-0.021") or brush at a temperature of 10-25°C and a relative humidity not exceeding 80%. When applied by airless spray, dilution with water up to 6% by volume is allowed.
Color	White (base A).
Cost per layer	8–12 m ² /l (per coat).
Thinner/solvent	Water.
Drying time	For the second layer - 1-2 hours, complete drying - 4 hours at 20 ° C and relative humidity of 65%.
Tools	Roller 10-14mm, Airless Sprayer (0.017-0.021" Nozzle), Brush
Cleaning tools	Upon completion of work, wash with soap and water.
Compound	VAE copolymer, titanium dioxide, fillers, functional additives, water. Maximum allowable VOC content for the product (subgroup A): <30 g/l (g/l). This product contains max < 30 g/L (g/l) in VOC.
Information	
Frost resistance	Not frost-resistant during storage.
Warranty period of storage	2 years in a tightly closed container at a temperature of +5 - +35 ° C
Storage conditions	Store and transport in a tightly closed package at a temperature of +5 °C to +35 °C. Keep away from cold and direct sunlight.
Precautionary measures	According to the Regulation on the classification, labeling and packaging of chemicals and mixtures No. 1272/2008 (CLP Regulation), these products are not classified as hazardous. Keep out of the reach of children. Follow the general rules of occupational health. If medical advice is needed, have product container or label at hand. To prevent accidents, it is recommended to use basic personal protective equipment with the CE mark.
Disposal	Do not pour into sewer. Avoid release to the environment. Dispose of packaging, dry general waste and liquid waste in accordance with local regulations.
Density	1,4 kg/L.
Volume	2,85 l – 4,75 l – 9,5 l
<p>The information concerning the product is based on the results of laboratory tests and practical use of the product depending on the location and conditions of its use. As the manufacturer, we guarantee the quality of the product and provide the best recommendations for its appropriate application. As the manufacturer, we cannot control the conditions and circumstances of product transportation, storage and application and numerous other factors that affect its use. Thus, we shall not bear responsibility for the damage caused by ignoring the instructions for use or transportation, by noncompliance with storage conditions and timeframes or by inappropriate application of the product. The manufacturer reserves the right to alter product information at their discretion without prior notice. For additional information, please contact us: http://eskaro.ee/kontaktid/main_office_contacts/</p>	
Technical description revision №01 from 21.07.2022.	