



## Eskaro Akrit 1 Ultimatt

Deep-matt paint, resistant to washing

Forms a durable moisture resistant coating.

Forms a perfectly smooth surface.

Easy to clean

Vapor permeable



Description	
Properties	<p>Deep-matt acrylic paint, resistant to washing.</p> <ul style="list-style-type: none"> <li>✓ Forms a durable moisture-resistant coating that is resistant to washing and wet abrasion (class 1 according to DIN EN 13300).</li> <li>✓ Possesses high adhesion to the surface.</li> <li>✓ Easy to roll out.</li> <li>✓ Allows you to form a perfectly smooth surface with high decorative characteristics and deep-matt shine.</li> <li>✓ Gloss of tinted paint: base A - no more than "2"; base TR - no more than "5".</li> <li>✓ Base A paint has 1 (highest) hiding power according to DIN EN 13300 when applied according to the manufacturer's recommendations.</li> <li>✓ Vapor permeable.</li> <li>✓ The additives contained in the paint facilitate easy removal of dirt without "glossing" the surface (subject to the manufacturer's cleaning recommendations).</li> <li>✓ VOC (Volatile Organic Compounds) content complies with European Union directive 2004/42 / EC.</li> </ul>
Appointment	<p>Acrylic deep-matt wash-resistant paint for painting ceilings and walls in residential and office premises with normal humidity, where wet cleaning is used: living rooms, reception and meeting rooms, offices.</p>
Types of surfaces to apply	<p>It is used for interior work on new or previously painted substrates with water dispersion or alkyd paints: concrete, aerated concrete, gypsum plasterboard, silicate brick, putty or plastered surfaces, fiberboard and chipboard, as well as for structural surfaces, embossed, embossed and fiberglass wallpaper. Not suitable for painting floors, doors and furniture.</p>

Quality standards	STANDARD DSTU EN 13300: 2012
Specifications	
Surface preparation	The surface must be clean, dry and free from grease. Chalk and lime whitewash should be completely removed. Surfaces painted with glossy paint should be cleaned of peeling coating, sandpaper to roughness, degrease with 3-5% soda solution, rinse with water and dry. Smooth irregularities, cracks and dents with acrylic filler. Prime unevenly absorbent surfaces with Aquastop water-dispersion primer.
Application	<p>For painting large areas with tinted paint, it is recommended to use paint from the same production batch. If tinted paints are available from different production batches, it is recommended to pre-mix them in one container. <b>Attention!</b> The coating acquires its final color after the paint has dried. Stir the paint before use. Apply with a roller, brush or spray in 2 layers at an ambient temperature and base temperature from + 10°C to + 25°C. When applying by airless spray, use a nozzle of 0.015–0.019". For spray application and application of the first coat by roller, if necessary, the paint can be thinned with water no more than 5% by volume.</p> <p><b>Features of using the TR base.</b> Use TR (colorless) paint base only in tinted (according to the Eskarocolor system) form. Before applying the TR base, paint the surface in 1 coat with Eskaro Akrit 1 Ultimatt base A (white), which is tinted in a lighter shade of the topcoat color, so that as a result a complete overlap of the surface is achieved. Before applying the finishing paint (TR-base), the surface should have a uniform color without spots and “color transitions”. Do not thin the tinted TR paint base, apply in 2 layers. For saturated reds, yellows, and light green colors, more coats may be required to completely cover the substrate.</p>
Painted surface care	The coating acquires its final wear resistance approximately 4 weeks after application, therefore it is recommended to avoid intensive cleaning of the painted surface, in case of contamination, before the specified period. To wash (clean) the painted surface after it has reached its final wear resistance, use a soft sponge (soft microfiber cloth) and lukewarm water, if necessary, neutral or slightly alkaline detergents. Clean with light movements, without strong surface friction. Remove contaminants as soon as they appear. Wipe dry after wet cleaning. Do not use abrasive cleaners, organic solvents, hard sponges and brushes.
Color	White (base A), colorless (base TR).
Tinting	Pastes for water-borne paints, Eskarocolor system.
Consumption	Per layer: base A: 7–12 m <sup>2</sup> /l; base TR: up to 7 m <sup>2</sup> /l. Depends on the type and preparation of the surface, as well as the color of the paint and the color of the surface to be painted.
Drying time	30 minutes - dust free. Each subsequent coat can be applied after 2 hours at + 20°C and 65% relative humidity.
Tools	Brush, roller, spray.
Cleaning tools	Rinse with water immediately after use. Dried paint is cleaned mechanically.
Composition	Acrylic copolymer, titanium dioxide (only for base A), fillers, functional additives, wax, water. UA VOC limit value for this product (cat. A/1): <30 g/l (g/l). This product contains max <30 g/l (g/l) VOC).
Additional Information	
Frost resistance	Do not freeze during storage.
Warranty period of storage	3 years.
Storage conditions	Store and transport in original hermetically sealed containers at temperatures from + 5°C to + 30°C. Do not expose to freezing and direct sunlight.
Precautions	Keep out of the reach of children. Follow general occupational hygiene practices. Work in a ventilated area, wearing work clothes, gloves. In case of contact with eyes, rinse with plenty of water. The paint is fire and explosion proof.
Recycling	Do not empty into drains. Avoid release to the environment. Dispose of packaging, dry ordinary and liquid paint waste in accordance with local regulations.

Volume/mass	Base A: 0.75 L; 2.85 l; 4.75 l; 9.5 l. Base TR: 0.75L; 2.7 l; 9 p.
<p>The information above, which is current at the moment, in the Datasheet is based on our practical experience, as well as on our laboratory tests of products and is provided in all available to us. The information provided can be used as a guideline for product selection and application workflows. The manufacturer guarantees the conformity of products to the specified technical characteristics only if the rules for transportation, storage, preparation, preparation, use, operation, which are given in this Technical Description, are followed. The manufacturer does not have the ability to foresee and control all conditions for the use of products, as well as various factors that affect its use and further operation. Taking into account the variety of surface materials and the specific conditions of the objects on which the products are used, the Consumer must carefully check the products for their suitability for a specific object, taking into account all possible conditions for its use that are not specified in this Technical Description. The information provided does not relieve the Consumer from responsibility for the quality of work. In case of non-compliance by the Consumer with the requirements of the Technical Description (operating instructions), the use of products for other purposes, the Manufacturer shall not be legally responsible for any damage caused to the Consumer. The manufacturer, based on new knowledge about the product, reserves the right to amend the Technical Description in accordance with the established procedure. The text of the new edition of the Technical Description is posted by the Manufacturer on the website <a href="http://www.eskaro.ua">www.eskaro.ua</a> indicating the date of introduction and the number of the new edition of the Technical Description. When a new edition of this Technical Description is released, the previous edition becomes invalid and is removed by the Manufacturer from the site. Additional information can be obtained from a representative of the Manufacturer or on the website <a href="http://www.eskaro.ua">www.eskaro.ua</a></p>	
Edition of the Technical Description No. 01 dated 22/06/2021.	