

EZYCOAT ULTRAFINE

DESCRIPTION AND COMPOSITION

Ezycoat Ultrafine is where the evolution between a paint and a texture all began. **Ezycoat Ultrafine** provides all the benefits of a protective paint finish but introduces the feel of a texture finish. Like its predecessors **Ezycoat Ultrafine** is a decorative, hard wearing and durable paint system. **Ezycoat Ultrafine** textured paint has been specifically designed to not only protect but to provide an extra dimension of texture finish in comparison to a normal paint.

Ezycoat Ultrafine has been developed based on the principals as already adopted for the existing range of Ezycoat Render, Texture, and Paint Finishes. Ezycoat Australia has been able to further extend on its already proven track record to produce a series of texture products which have been able to bring together the aesthetic features of troweled on textures with the simplicity of paint application to produce a series of Ezycoat Textured Paints that are second to no other paintable decorative finish available on the market.

Ezycoat Ultrafine has a smooth and creamy appearance and is laced with an array of very finely graded quartz sands to produce a very easy to apply sand like finish. Its fine nature makes it ideal as a finish to surfaces that would be better suited to a render sand like finish. Excellent for covering any imperfection in existing rendered surfaces to provide a uniform and regular finish. Using the latest advancements in raw material technology these finishes unlike those of its ancestors are very durable and flexible making them ideal for our current climate and building designs.

USE

Ezycoat Ultrafine is a specially designed pigmented coating system for application over such products as EzySkim Render, Ezyump, ECA, Super 6 and Conventional Render. **Ezycoat Ultrafine** is suitable for application over suitably prepared non-rendered brickwork, blockwork and various other non-rendered masonry surfaces.

The final product will produce a protective decorative coating that is durable, water resistant and highly wear and U.V. resistance. It's extra thick film forming ability and properties enable **Ezycoat Ultrafine** to maintain excellent transpiration properties.

APPLICATION

Prior to application of the **Ezycoat Ultrafine** on to a surface it is essential that the surface be free of any contaminants that may affect the performance of the textured paint system. The coating sequence must follow the application specification sequence in Table 1.



Table 1:- Ezycoat Textured Paint Finishes

Application Specification Sequence over Ezycoat Render

| Coating Sequence | Product |
|------------------|---|
| Coating 1. | 1 Coat Ezycoat Ultrafine Sealer Drying time 2 hrs |
| Coating 2. | 1 st Coat Ezycoat Ultrafine Drying time before recoat 5-6 hrs depending on weather conditions |
| Coating 3. | 2 nd Coat Ezycoat Ultrafine Full cure at 12 Hours after completion depending on weather conditions. |

** With some darker colours it may be necessary to apply a coat of Ezycoat Membrane in order to Maintain long term colour. This will be at the discretion of the Painting Contractor to determine or if in doubt contact our offices for further advice.*

It is recommended that the process of cutting in, be carried out at the same time as rolling or applying the **Ezycoat Ultrafine** on the walls so as to maintain a wet on wet application. This will reduce the effect of application marks on the wall. Always try to apply **Ezycoat Ultrafine** in shaded areas out of direct sunlight.

Table 2 – Ezycoat Ultrafine Properties Table

| | | |
|------------------------------------|-------------------------|---|
| Consumption 15 Lit. Pail | 40 to 45 sqm | Application by long nap roller followed with woolen Mit. |
| Base | Water | Wash up in water |
| Curing Time | 12 Hrs | Depending on weather conditions |
| Colour | Various-Tintable | Colours available on request |
| Classification | Non Hazardous | |

Due to the many different proprietary building systems available on the market, it is highly recommended that you contact our offices and request a copy of the Ezycoat specification for the building system you are using. **EZYBUILD SPECS** are readily available upon request either from our company representatives or our offices.

For more detailed information with regards this product and any safety concerns, please refer to the Material Safety Data Sheets available from Active Building Systems Pty Ltd upon request.

Note:

Ezycoat Ultrafine should not be applied at temperatures below 7°C or when there is the possibility of rain. The durability of the product in its original confection is guaranteed for 1 year as long as it is not exposed to direct sunlight or temperatures below 4 degrees.

Ezycoat Ultrafine is not suitable for use in areas prone to water logging, submersion, continually damp and/or below ground. Walls where **Ezycoat Ultrafine** is to be applied must be free draining. In the case of retaining walls the rear of the wall must be engineered to prevent any penetration of moisture or water through the wall in to the rear of the **Ezycoat Ultrafine**. Failure to do so will result in damage to the **Ezycoat Ultrafine** and is not covered by warranty.

For more detailed information with regards this product and safety issues, please refer to the Material Safety Data Sheets available from Active Building Systems Pty Ltd upon request.

Ezycoat Ultrafine are to be applied only by trades persons holding a license for this trade as recognised by the legislative building authority for the relevant state to which the work is being carried out. Misuse of this product and/or noncompliance with technical specifications will void any warranties whether verbal or written.

Active Building Systems Pty Ltd reserves the right to change, update and republish these specifications without any notice. It is the user's responsibility to attain the most current publication of Ezycoat Specifications from Active Building Systems Pty Ltd.

