



## Moisture Paint

### Product Description

It is an acrylic copolymer-based, solvent-based paint developed to prevent moisture and mold formation.

### Product Feature

- It can be applied to all kinds of damp or dry walls, painted and unpainted surfaces.
- Thanks to its excellent alkaline and moisture resistance, it prevents the formation of moisture and moisture on the walls and eliminates it, if any.
- Its adhesion to all kinds of surfaces is extremely strong, it does not swell, and its resistance to chemicals is quite good.
- It is not affected by UV, rain, water and salt.
- It is used on interior and exterior walls, basements of buildings, basements, garages or cellars, interior walls facing north, and areas where there is a lot of moisture and humidity.
- It forms film layers with excellent moisture resistance on the surface it is used on.
- Even if the paint or wall is damp, it adheres very tightly to the surface.
- It is not affected by salt water and salt vomit. Due to this feature, it is also used to solve the problem of paint swelling in the basements of buildings.
- Moisture paint penetrates into the body of the wall on which it is applied and dries the moisture inside thanks to its special chemicals.
- Moisture paint has no side effects on the applied surface.

### Areas of Use

- On damp walls, painted or unpainted damp walls,
- In basements, interior and exterior walls,



- On basement walls, surfaces and floors such as plaster, plaster, concrete, screed,
- On the northern facades of buildings, It is used in moisture and moisture problems.

### Application Information

- **Surface preparation:** Moisture Paint is ready to use and does not require primer.
- The surface to be applied must be damp and humid or it may be dry. It can be applied to any painted or unpainted surface.
- If there are swollen parts on the surfaces, the application surfaces should be cleaned and a solid surface should be obtained by using the appropriate repair mortar.

### Application Method

- The lid of the moisture paint in its original packaging should be opened and mixed thoroughly for 3 minutes.
- After the mixing process is completed, it is recommended to apply the product to the existing surface with a brush, a suitable sprayer or a roller without diluting the product.
- One layer should be applied and the second layer should be applied after waiting 24 hours.
- The application areas must be well ventilated and masks, gloves and protective glasses must be used during the application.

### Shelf Life

It is suitable for use for 24 months from the date of production if stored in original, unopened and undamaged packaging.

**Technical Information**Technical Information is relative to 55% ( $\pm 5^{\circ}\text{C}$ ) relative humidity environment at  $23^{\circ}\text{C}$  ( $\pm 2^{\circ}\text{C}$ ).

|                         |  |
|-------------------------|--|
| Appearance              | White Liquid                                 |
| Density                 | 1.1 kg / lt.                                 |
| Application Temperature | $+5^{\circ}\text{C}$ / $+35^{\circ}\text{C}$ |
| Full Hardening          | 6-8 hours                                    |
| Drying Time             | 1-3 hours                                    |

**Consumption**  
100-150 gr / m<sup>2</sup>**Packaging**  
30 Lt. Plastic drum**Shelf Life**  
1 year from the date of production  
in drought and dry environments**Color**  
White  
Liquid