



Elastico Peelable Coating (Liquid Stretch)

It is a water-based peelable coating applied to painted or unpainted surfaces such as non-absorbent glass, ceramic, marble, PVC for protection or temporary masking.

Areas of Use

Automotive, construction, furniture, decoration, glass and marble industry, health, etc. can be used in areas.

Specifications

- It does not have an irritating odor during application.
- It is easy to apply.
- Easily peels off and resistant to paints.
- Creates a protective film layer on the applied surface.

Application

Lumps, protrusions, etc. that disrupt the smoothness of the application surfaces. go away. Wait 24 hours between coats. Care should be taken that the surface and ambient temperature is between + 5°C and + 30°C during application. It is applied in one layer. If protection is required for more severe conditions, it is applied in 2 layers. It should be waited 30-45 minutes before applying the second coat.

Thinning (Volume)

It is ready to use. Stir the paint well before use and do not mix the paint with another brand of paint.

Drying Period (at 20°C, %65 HR)

Second Layer Application: 35 - 40 minutes

Final Drying: 2 - 4 hours (may vary depending on the ambient temperature)

Coverage

With 1 liter, 4 - 6 m² area is covered, depending on the application and the floor. (Min. 100 mic. for dry film thickness).

Storage

The product can be stored for 1 years in its unopened package in a cool place, and protected against direct sunlight and frost.

Packing

2,50 / 7,50 lt

Health, Safety and Environment

- While applying paint wear eye protective glasses
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- Ensure maximum ventilation during application and drying.
- Keep container tightly closed and keep out of reach of children.
- Protect from frost and extreme temperature.
- Do not empty the excess paint into sink or closed.
- Clean paint brush and roller with water after each application.
- Ensure this pack is stored upright and secure during transportation.