

Technical Data Sheet



Main application

Removing and cleaning the haze or epoxy film from the tile, stone and other surfaces. It removes completely the leftover film while doing the work of epoxy coating or grouting. Once surface is clean, it provides superior shine.

Zeoclean Max Epoxy Film Remover is a high-performance cleaner for daily use on job site during and post work completion of various epoxy products. It is based on high quality formulation to clean the haze or film from the surface of tiles, stone, concrete of Epoxy paint, Epoxy coating, Epoxy grouting or similar another Epoxy / PU based products.

Suitable for internal & external areas.

Technical advantage of Zeoclean Max Epoxy Film Remover over traditional cleaner

- Guaranteed cleaning of all haze or film from the tile, stone or cement & other surfaces.
- Doesnot affect surface gloss of tiles or stone.
- Easy to use and in ready form without any dilution.
- Best to use post work of various epoxy / PU based products for cleaning the leftover film or haze from surface.
- Fast reaction with surface within 10 to 20 minutes. Based on thickness of film or haze to be removed.

Suitable areas

- Residential & commercial buildings.
- Industrial work.
- Maintenance work of epoxy coating.
- Under construction job site.
- After epoxy grouting in tiles or stone joint. (Cover the epoxy grout with masking)

Suitable surfaces

- Ceramic, Glazed & Quarry Tiles.
- Porcelain & Vitrified tiles.
- Glass mosaic & Glass tiles.
- Brick & Terracotta surfaces.
- Cement based surface such as plaster & concrete.

Product not to be used

- Surfaces other than tiles, stone, concrete or cement pls. test small area first to check the compatibility of cleaner with surface.
- All delicate surfaces which are not resistance to chemical / solvent, first check small area.

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How to Use







Important tools for application:

- Hand Gloves, Sponge or cloth for spreading the product on surface.
- Scrubber pad or similar tools for scrubbing the surface.
- Other cleaning tools such as bucket, wiping cloth. Scrub machine for old floor etc.

Cleaning of tools:

• All the tools which are used for application can be clean with normal soap water and can be left for dry.

Surface Preparation

- The area which is to be cleaned ensure that no other material or surface are exposed which are delicate (Wood, metal or carpet etc.) to strong solutions. The delicate expose surface can be covered with plastic protection sheet or any other material.
- While cleaning haze of Epoxy Grouting work from tile or stone surface, ensure that product is not applied directly on grout and all joints are protected before start of application.



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Mixing:

- Shake the bottle / container well before using.
- Zeoclean Max Epoxy Film Remover is ready to use and no mixing require with any other product. Mixing with any other product or solution may results in bad final performance or results.

How to apply:

- Spread the solutions onto the affected surface area directly with sponge or brush. Apply enough to cover the affected surface with solution. The wait period can be 10 to 15 minutes or more depends upon how thick the film / haze is bonded to the surface.
- Repeat the application if film / haze has not been removed completely in first application.
- Final cleaning of surface can be with normal water or wiping the surface completely with dry cloth.

Product & Working Data

Product appearance : Clear transparent liquid.
Packing : 500 ml. & 1 Lt. bottle

Shelf life : 24 months from the date of manufacturing in packed condition.

How much to apply : Surface should be fully saturated with cleaner.

Waiting time before cleaning : 15 to 20 minutes for thick haze film. 5 to 10 minutes for lite haze.

Use of the cleaned surface : Immediately once it is dry.

Coverage : Depends on surface and application technique. Approx. 15 to 50 sft. / Lt.

Application temperature : + 5° C. to + 35° C.

Important instructions & precautions

- Keep away from eye & nose and don't inhale.
- Use safety gloves for prolong contact of cleaner with skin.
- Keep the lid tightly closed of bottle / container for unused / partially used product.
- In case of skin irritation or strong reaction, consult local doctor.
- In case the performance of Wallnut products not as per technical data mentioned, please call Wallnut technical helpline.

Wallnut Green Building Index

Wallnut range of products are most eco-friendly and suitable to use in all kind of buildings including certified green. Apart from using best of international raw material for best performance, Wallnut procure the major raw material locally to safeguard environment.

Wallnut Quality & Safety Assurance

Products supplied are safe to use by any worker at site. However proper tools and safety measures must be in place for prolong working. The gloves, safety glasses and other protection measure must be followed as per local regulation.







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Declaration

All the above information and results are provided based on Wallnut internal quality test. Customer must check before using the product about performance and final expected results. Wallnut cannot be held responsible for any damage of whatsoever nature at site.

Technical Help

Wallnut Building Solutions India Private Limited | CIN: U36999MH2017PTC289638

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