

GT-PRO[®]

LIGHT-ACIDIC GROUT HAZE AND STAIN REMOVER

GT-PRO[®] is a light acidic problem solver formulated to simplify the grout cleanup process by helping to prevent grout haze from cement based, latex modified and epoxy grout. Helps prevent latex film from forming on stone and tile surfaces. Can also be used to remove existing grout haze and latex film within 10 days of grouting.

USE

For encaustic tiles, ceramic tiles, porcelain tiles, tessellated tiles, natural stone.

TEST FIRST

Due to the nature of different surfaces, you should do several test areas in inconspicuous areas according to the label instructions to determine surface colour stability and desired results. The end user must determine the suitability of the product for their intended use.

PRECAUTIONS & SAFETY DIRECTIONS

1. Read entire label, SDS and technical bulletin before using.
2. Wear appropriate skin and eye protection.
3. Use when surface temperature is between 4°C & 32°C.
4. Do not allow contact with any non-recommended surface.
5. May slightly dull some polished calcium based surfaces e.g. marble, limestone, travertine, cement based terrazzo.

LIMITATIONS

- Heavy grout haze or grout haze older than 10 days may require the use of Heavy Duty Acid Cleaner.
- Use MicroScrub to remove grout haze from polished natural stone & acid sensitive surfaces.



PRODUCT DATA SHEET: CLEANERS AND SEALERS: GT PRO®

INSTRUCTIONS

TO PREVENT GROUT HAZE & LATEX FILM:

1. Mix grout & apply to grout joints as per manufacturers instructions.
2. During FINAL grout clean up process, mix 100ml of **GT-PRO®** with 4 litres of clean water.
3. Continue grout clean up process - wring off excess solution from grout sponge ensuring a damp sponge action.
4. Wipe diagonally across the tiles.
5. Change solution as it gets dirty and loses effectiveness.
6. Remove & rinse off the cleaning solution with a slightly damp clean grout sponge or cotton towel using only clean water.

TO REMOVE GROUT HAZE & LATEX FILM WITHIN 10 DAYS OF GROUTING:

1. Sweep, vacuum, or wipe surface.
2. **GT-PRO®** as follows with clean water:
 - a. LIGHT HAZE: Dilute 1 part **GT-PRO®** to 3 parts clean water.
 - b. MODERATE HAZE: Dilute 1 **GT-PRO®** to 2 parts clean water.
 - c. HEAVY HAZE: Dilute 1 part **GT-PRO®** to 1 part clean water or use neat.
3. Carefully apply solution to surface with a sponge or mop.
4. Allow minimum dwell time of 10 minutes. Longer dwell time may be required.
5. **DO NOT ALLOW THE PRODUCT TO DRY ON THE SURFACE;**
 - a. Scrub with a white nylon pad or scrub machine.
 - b. Remove the dirty solution with a wet vac or mop.
 - c. Rinse thoroughly with clean water.
 - d. Repeat the process as necessary.

Note: Some areas may require longer dwell time and/or stronger solution.

COVERAGE

Coverage will vary depending on density, porosity, texture, surface absorption, weather, time solution left on surface, the application method, severity of the problem and dilution used.

HANDLING, STORAGE & CLEAN UP

- Close container tightly after each use.
- Store between 4°C and 32°C.
- Do not re-use container. Discard in rubbish.
- Clean tools with water.

Field Support

Field support where provided, does not constitute supervisory responsibility. Suggestions made by **ATECH®** either verbally or in writing may be followed, modified or rejected by the owner, engineer or contractor since they and not **ATECH®** are responsible for carrying out procedures appropriate to a specific application.

Customer Responsibility

The technical information and application advice given in this publication is based on the best information available at time of print. As the information herein is of a general nature, no assumption can be made as to the products suitability for a particular use or application and no warranty as to its accuracy, reliability or completeness either expressed or implied is given other than those required by Commonwealth or State Legislation. The owner, his representative or the contractor is responsible for checking the suitability of products for their intended use.

Safety Precautions

These products may cause allergic reactions through skin contact, goggles, protective gloves and overalls must be worn. Ensure that there is adequate ventilation and avoid breathing the vapour.

Exclusion Clause

1. The information contained in this data sheet is based on many years experience and is correct to the best of our knowledge. **ATECH®** will be under no liability whatsoever whether in:
 - a) Contract or tort (including, without limitation, negligence)
 - b) Breach of statute
 - c) Any other legal or equitable obligation other than the quality of the product at the time of despatch.
2. Any queries about specification use or application should be directed to our technical service department immediately.
3. This exclusion clause does not operate to exclude any warranty that by law may not be excluded.

