# **Grout Haze Remover**





# PORCELAIN, CERAMICS, TERRACOTTA, ACID RESISTANT STONE



- CLEANS INORGANIC STAINS (GROUT HAZE, LIMESCALE, EFFLORESCENCE, RUST, PAINT...) WITHOUT DAMAGING SURFACES.
- DOES NOT HARM ALUMINIUM OR STEEL TRIMS.



#### Coverage:

(1 GAL - 3.78 L)

Terracotta 1:5 410/815 sq ft (38/76 m²)
Porcelain 1:5 1,630 sq ft (150 m²)
Natural stone 1:5-1:10 815/1,430 sq ft (76/132 m²)

Coverage rates are indicative and per coat.



#### Packaging:

1 GAL (3,78 L) 3 plastic bottles per box 1 QT (946 ml) 5 plastic bottles per box

# WHAT IT'S FOR

- Removes cement grout haze and construction dirt.
- Eliminates efflorescence from grout, terracotta and brick.
- Removes lime deposits from floors, shower wall tiles, and bathroom fixtures.
- Removes rust stains.

# **ADVANTAGES**

- Does not emit fumes that are harmful to users or the environment: a welcome substitute to muriatic acid.
- Does not alter the color or appearance of the material.
- Cleans without damaging surfaces. Does not harm aluminium or steel trims.
- Multi-purpose: terracotta, porcelain, acid-resistant stone.
- According to dilution, can be used as either a cleaner or limescale. remover.

# **HOW TO USE IT**

**Post Installation Cleaning**: First, wet the surface, then use **DETERDEK** diluted at a ratio of 1:5 or 1:10 (1 QT of product in 1.5 GAL of water). Apply the solution a few square feet at a time; wait a few minutes and then rub vigorously with an abrasive scotch pad or large brush. Remove all residues using a cloth or wet vac and rinse with plenty of water. Should any stubborn dirt remain, repeat the application with a more concentrated solution. **For outdoor cleaning** of surfaces showing signs of aging (smog, dust, etc.): dilute 1:10 (1 QT per 2.5 GAL of water). Then follow the same application methods described above. **Caution**: do not use on marble, limestone, travertine or any acid-sensitive materials. Before applying the product, we recommend testing on a small area of the surface. **Storage temperature**: between 41°F and 86 °F (5° C and 30° C). Must be applied at temperatures between 41°F and 86 °F (5° C and 30° C).





# Tile Limescale Cleaner

# **DETERDEK SPRAY**



FOR BATHROOM CERAMICS, PORCELAIN MOSAIC, GLASS, STAINLESS STEEL



- CLEANS INORGANIC STAINS (WATER SPOTS, SOAP SCUM, LIMESCALE...)
- DOES NOT HARM ALUMINIUM OR STEEL TRIMS

# **WHAT IT'S FOR**

- Deep cleaner for all bathroom surfaces.
- Removes limescale, water spots, and soap scum.
- Gives surfaces back their shine.

# **ADVANTAGES**

- Cleans all bathroom surfaces from fixtures to floors.
- Easy to use: just spray and wipe.
- Ideal for mosaics.
- Does not damage acrylic tubs.
- Does not damage stainless steel fixtures.
- Cleans and sanitizes.

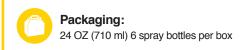
# **HOW TO USE IT**

**DETERDEK SPRAY** is a specific cleaner for the bathroom: it removes limescale, soap scum and other inorganic stains.

**How to use**: spray onto the surface, leave for a few seconds then rinse with a damp sponge.

**Caution**: Do not use on marble, limestone or travertine surfaces and use carefully on adjacent surfaces (to prevent dripping).

**Warning**: Storage temperature: between 41° F and 86° F (5° C and 30° C). Must be applied to material at temperatures between 41° F and 86° F (5° C and 30° C).







# **Neutral Cleaner**









# SAFELY CLEANS ALL STONE, TILE, WOOD AND HOUSEHOLD SURFACES



- NON ACIDIC, DOES NOT CONTAIN AMMONIA OR ALCOHOL
- CONCENTRATED FORMULA: MORE THAN 150 APPLICATIONS PER GALLON



#### Coverage:

(1 GAL - 3.78 L)

Maintenance 1:200 61,115 sq ft (5,678 m²) Init. Cleaning of Stone 1:30 2,040 sq ft (198 m²) Coverage rates are indicative and per coat.



#### Packaging:

1 GAL (3,78 L) 3 plastic bottles per box 1 QT (946 ml) 5 plastic bottles per box

# WHAT IT'S FOR

- A gentle cleaner for all wall and floor coverings.
- Safe for pretreated and sensitive surfaces.
- Essential for the post installation cleaning of acid sensitive material such as marble, limestone and travertine.

# **ADVANTAGES**

- Cleans without damaging the surface. When highly diluted (1:200) it leaves no residues and does not require rinsing.
- Highly concentrated: can be diluted according to use.
- Ideal for the maintenance of waxed surfaces.
- When diluted 1:200 can be used in floor cleaning machines.
- Ideal for laminated surfaces.
- Pleasant fragrance.

# **HOW TO USE IT**

FILACLEANER is a pH neutral, concentrated cleaner that can be used on all surfaces, even the most delicate, without fear of damaging them. FILACLEANER is essential for post installation cleaning of acid sensitive materials such as polished natural stone or polished agglomerates. FILACLEANER has various uses according to its dilution and the type of material treated. As a maintenance cleaner for all types of floors: dilute 1 capful of FILACLEANER per gallon (1:200) for a no rinse application. For more intense dirt, dilute 1-2 cups per gallon of water (1:30) and rinse. For the initial washing of stone floors: FILACLEANER is the ideal product for the first cleaning after installing polished stone (marble, travertine, granite, polished cast stone, etc.). Dilute FILACLEANER 1:30 and apply to the floor with a long handled brush or floor polisher and soft pad. Mop up the residue with cloths or wet vac then rinse thoroughly. For use with floor washing machines: dilute FILACLEANER 1:200 (a cap per gallon). Pour the solution into the tank. CAUTION: Do not use FILACLEANER on carpet or waxed wood floors. Storage temperature: between 41°F and 86 °F (5° C and 30° C). Must be applied to material at temperatures between 41°F and 86 °F (5° C and 30° C).





# **Everyday Cleaner**





# FILACLEANER SPRAY



# SAFELY CLEANS ALL STONE, TILE, WOOD AND HOUSEHOLD SURFACES



- NON ACIDIC, DOES NOT CONTAIN ALCOHOL OR AMMONIA
- NO RINSE SOLUTION. PLEASANT SMELL

# WHAT IT'S FOR

- Cleans all surfaces: all natural stones, ceramic and porcelain tiles, wood, stainless steel, glass and mirrors.
- Ideal for kitchen and bathroom cabinet doors, office furniture and laminated surfaces.
- Perfect for polished marble and granite countertops.

# **ADVANTAGES**

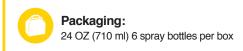
- Does not contain alcohol or ammonia
- Delicate formula, but excellent degreaser.
- No need to rinse.
- Rapid drying.
- No smearing.
- Low foam, highly effective.
- Pleasant fragrance.
- Guaranteed to clean without damaging delicate surfaces.

#### **HOW TO USE IT**

FILACLEANER SPRAY is a pH neutral cleaner that can be used on all surfaces, even the most delicate, without fear of damaging them. FILACLEANER SPRAY cleans and removes dirt, quickly returning the shine to marble and granite counter tops and all washable surfaces in the home: ceramics, plastic laminates, stainless steel, windows, mirrors...

**How to use**: spray the product directly onto the surface to be cleaned, then wipe with a clean, dry cloth. The product dries quickly. No rinsing required.

**Storage temperature**: between 41° F and 86° F (5° C and 30° C). Must be applied to material at temperatures between 41° F and 86° F (5° C and 30° C).









# **HEAVY DUTY CLEANER FOR GROUT JOINTS**



# WHAT IT'S FOR

■ Heavy duty cleaner for grout joints of ceramic tile floors and walls. Suitable for single fired, double fired, porcelain tiles. Unsuitable for porous surfaces treated with wax and polished marble and limestone surfaces.

# **ADVANTAGES**

- Easy to use spray applicator.
- Does not damage tile surfaces.
- Non acidic.

# O DOES NOT CONTAIN ACIDS **CLEANS WITHOUT DAMAGING GROUT AND TILE SURFACES**

# **HOW TO USE IT**

Spray FILAGROUT NET directly on the grout. Let sit for a few seconds then scrub with an abrasive pad or long-handled brush. Rinse after cleaning. Does not contain acids that could damage the grout or the tile

Caution: Causes plastic surfaces to become matte.

Storage temperature: between 41° F and 86° F (5° C a 30° C). Temperature for application from 41° F to 86° F (5° C a 30° C).











# MARBLE, POLISHED MARBLE AGGLOMERATES



REMOVES ACID ETCH STAINS RESTORES SHINE ON POLISHED MARBLE, TRAVERTINE, LIMESTONE, AND AGGLOMERATE SURFACES



# WHAT IT'S FOR

- To restore acid etched polished marble, travertine and limestone.
- Ideal for restoring kitchen and bathroom countertops, polished stone tables, steps and window sills.
- Restores the dullness caused by wear and tear.

# **ADVANTAGES**

- Fila MarbleOne yellow metallic pad.
- Fila MarbleTwo white resin pad.
- Fila MarbleThree blue resin pad.
- Fila Marble Spong (white polishing pad).
- Fila MarbleShine, marble polish 6.8 fl oz.
- Fila Formula Marmo, marble finishing polish 8.5 fl oz.
- Gloves.

# **HOW TO USE IT**

#### **SMOOTH**

Wet the surface with water and rub first with the yellow FILAMARBLE ONE pad, then with the white FILAMARBLE TWO pad and finally with the blue FILAMARBLE THREE pad, working outwards all the time to cover an increasingly larger area. Dry with a cloth or kitchen towel.

#### **POLISH**

Apply FILAMARBLE SHINE and polish with the FILAMARBLE SPONGE. Remove any residues with a damp cloth and dry with a soft cloth. Finally polish with FORMULA MARMO.

These are very generic instructions; for specific information please carefully read the leaflet in the box.









MARBLE, GRANITE, NATURAL STONE, TERRAZZO, PORCELAIN TILES, TERRACOTTA, CONCRETE



# WHAT IT'S FOR

- Removes rust stains
- Non-acidic formulation
- Ideal for delicate polished marble

# **ADVANTAGES**

- Gel-like consistency: can be easily applied directly on the stain avoiding waste
- Acts in just a few minutes: it removes stains in just 15 minutes

# **HOW TO USE IT**

No dilution required: Ready to use.

## Application:

- 1. Completely cover the stain with the product.
- 2. Let sit for 15 minutes.
- 3. The product's color will change to deep purple as it reacts with the rust.
- 4. Once 15 minutes time has elapsed, remove the residue and rinse the surface thoroughly with clean water, then let dry.
- 5. Repeat the application if necessary.

**Caution**: if the affected surface was treated with wax, the coating may need to be reapplied.

#### Packaging:

75 ml (2.54 OZ) bottles in boxes of 12





# **Heavy Duty Cleaner**



FILAPS87



# PORCELAIN, CERAMICS, CONCRETE, NATURAL STONE, TERRACOTTA, QUARRY TILES



# WHAT IT'S FOR

- Diluted: cleans and removes grease from dirty porcelain, ceramics, honed natural stone, terracotta and concrete floors.
- Undiluted: removes stubborn stains from porcelain.
- Excellent for the deep cleaning of unpolished, acid sensitive stones.
- Ideal for the basic cleaning of concrete.
- Stripper for water based, metal and polishing waxes.

# **ADVANTAGES**

- A 3-in-one solution: stain remover, cleaner and wax remover.
- The only product that removes stubborn stains from porcelain.
- Cleans without damaging the surface.
- Easy and safe to use.
- REMOVES ORGANIC STAINS: GREASE, COFFEE, WINE, WAX, INK, FOOD STAINS
- IDEAL FOR NON ABSORBENT SURFACES



# Coverage:

(1 GAL - 3.78 L)

 Porcelain
 1:5
 1,630 sq ft (151 m²)

 Maintenance
 1:20
 8,150 sq ft (757 m²)

 Wax stripper
 1:5
 815 sq ft (76 m²)

 Init. Cleaning of stone 1:5
 1,225 sq ft (114 m²)

 Coverage rates are indicative and per coat.



#### Packaging:

1 GAL (3,78 L) 3 plastic bottles per box. 1 QT (946 ml) 5 plastic bottles per box.

# **HOW TO USE IT**

**For cleaning porcelain tile**: dilute 1:10-1:20 or 1:5 for more intense dirt. Scrub vigorously with a white pad and rinse thoroughly.

As a stain remover for porcelain: pour the product undiluted on the stain. Wait until it has completely dried, scrub vigorously with an abrasive pad and rinse thoroughly. Caution: Dilute 1:10 for use on honed & natural finish stones.

**As a wax stripper**: dilute 1:5. Let sit for 15 minutes, then scrub and rinse. **Caution**: do not use on marble or polished stone, on wood and plastic tubs.

Storage temperature: between 41°F and 86 °F (5° C and 30° C). Must be applied to material at temperatures between 41°F and 86 °F (5° C and 30° C).







# **TILE AND GLASS MOSAICS**



- THEAVY DUTY CLEANING OF ORGANIC STAINS (GREASE, WINE, COFFEE, TAPE).
  GEL CONSISTENCY, IDEAL FOR VERTICAL SURFACES
- EXCELLENT RESULTS WITH OLD AND STUBBORN EPOXY RESIDUES



#### Coverage:

(1 QT - 0.95 L)

up to 100 sq ft (10  $m^2$ )

Coverage rates are indicative and per coat.



## Packaging:

1 QT (946 ml) 5 plastic bottles per box

# WHAT IT'S FOR

- Effectively removes epoxy grout haze.
- Ideal for non-absorbent materials such as porcelain, glazed ceramic tiles and glass mosaics.
- Heavy Duty alkaline cleaner for organic stains: grease, wine, stubborn dirt...

# **ADVANTAGES**

- The gel consistency makes it easy to apply even to vertical surfaces.
- Highly effective on even old, stubborn residues.
- Does not harm surfaces.
- Water based cleaner.
- Easy to apply.
- Pleasant almond fragrance.

# **HOW TO USE IT**

Wait at least 24 hours after grouting before cleaning with FILA**PS87 GEL**. Shake well before use. Apply directly to the surface using a large flat paintbrush, making sure to cover all residues of epoxy grout or organic stains, especially if on vertical areas. Let sit for 30 minutes. Scrub with an abrasive pad; if necessary use a spatula to remove more stubborn residues. A scrubbing machine equipped with the appropriate pad can be used for a large floor area. Rinse thoroughly. For more stubborn residues, repeat the same procedure, leaving the product to sit longer. **Warning**: before use, always test on a small area of the surface to check the resistance of the material and work out ideal dwell times for best results. Do not use on absorbent materials (natural stones), wood, or plastic surfaces. **Storage temperature**: between 41°F and 86 °F (5° C and 30° C). Must be applied to material at temperatures between 41°F and 86 °F (5° C and 30° C).





# **Heavy Duty Cleaner**









# PORCELAIN, CERAMICS, PLASTIC, METAL



- REMOVES ORGANIC STAINS: GREASE, COFFEE, WINE, WAX, INK, FOOD STAINS
- IDEAL FOR NON ABSORBENT SURFACES

# WHAT IT'S FOR

- Heavy duty cleaner for all kind of dirt, especially grease and grime.
- Ideal in the kitchen: Grills, hot plates, barbeques...
- Perfect for the garage: tools, cars, motorcycles, bicycles.
- Cleans fireplace glass panels.

# **ADVANTAGES**

- Brings a brilliant clean shine to the surface.
- Acts rapidly.
- Gentle on the hands, does not contain caustic chemicals.
- Easy to use spray applicator.
- Does not contain solvents that may damage painted surfaces.
- Pleasant fragrance.
- All purpose: effective on ceramics, plastic, metal.

# **HOW TO USE IT**

Spray directly onto the surface. Let sit for a few seconds then wipe with a cloth.

**Storage temperature**: between 41° F and 86° F (5° C and 30° C). Must be applied to material at temperatures between 41° F and 86° F (5° C and 30° C).



Packaging:

24 OZ (710 ml) 6 spray bottles per box





# Cleaner & Resealer

FILAREFRESH





NATURAL STONE COUNTERTOPS, MARBLE, GRANITE, LIMESTONE, TRAVERTINE, QUARTZ



- EXTENDS THE LIFE OF THE ORIGINAL SEAL
- IDEAL FOR KITCHEN COUNTERTOPS

# **WHAT IT'S FOR**

- Cleans natural stone surfaces treated with penetrating sealers.
- Renews and extends the anti-stain protection over time.
- Ideal for routine care of kitchen and bathroom countertops, tables, window sills, etc.
- It can also be used on absorbent ceramic countertops treated with penetrating sealers.
- Also indicated for marble-resin and guartz-resin materials.

# **ADVANTAGES**

- When used daily it cleans the surface and reinforces the protective sealing.
- Neutral product, ideal for the most delicate natural stone surfaces.
- Easy to use.
- No rinsing required.
- Quick drying.
- Pleasant fragrance.
- Certified as safe for food preparation areas.

# **HOW TO USE IT**

FILAREFRESH, when used regularly, extends the existing sealer protection over time. It's ideal for the routine care of kitchen and bathroom countertops, tables, window sills...It can also be used on absorbent ceramic countertops treated with water repellent sealers. Also effective on marble and quartz-resin materials.

**How to use:** spray FILA**REFRESH** onto the surface and wipe with a soft dry cloth, rubbing the surface until it is completely dry. Do not rinse.

**Storage temperature**: between 41° F and 86° F (5° C a 30° C). Temperature for application from 41° F to 86° F (5° C a 30° C).







# Natural Look Penetrating Sealer

**FILAFOB** 

SEALER SOLVENT BASED



POROUS UNPOLISHED NATURAL STONES, CONCRETE, TERRACOTTA, QUARRY TILE



- POROUS STONE SEALER
- FOR POROUS MATERIALS
  SUITABLE FOR HONED MARBLE,
  LIMESTONE AND TRAVERTINE



# Coverage:

(1 QT - 0.95L)

Natural Stone 108-215 sq ft (10-20 m²) (Marble, granite, limestone, sandstone and travertine)
Terracotta 161-215 sq ft (5-20 m²) (Tuscan, rustic, polished, handmade terracotta and concrete)
Coverage rates are indicative and per coat.



# Packaging:

1 QT (946 ml) in box of 5 5 L (1.32 GAL) in box of 4

# WHAT IT'S FOR

- Natural look water and oil repellent sealer against stains, for interior and exterior surfaces, mainly for porous unpolished natural stones
- Suitable for honed marble, limestone and travertine
- Ideal for treatment of concrete and quarry tiles

# **ADVANTAGES**

- ADVANTAGES protection against stains
- Does not alter the original color and appearance
- Non vellowing and resists UV rays
- Certified as safe for food preparation areas
- Does not alter the frost resistance property of terracotta. Tested by the CCB (Ceramic Center of Bologna)
- PFOA free: non carcinogenic and safe for human contact
- Creates an invisible barrier that is resistant to moisture and stains while allowing vapor to escape, thus preserving its integrity over time

#### **HOW TO USE IT**

Do not dilute: Ready to use. **Application**: Make sure the surface to be treated is completely dry and clean. **For treatment of outdoor surfaces**: a first coat of **HYDROREP** is suggested as a primer. The following day, apply FILAFOB with a large paint brush or roller. After 24 hours apply a second coat with the same procedure. **For an indoor application**, apply FILAFOB with a large paint brush or roller. Apply a second coat after 24 hours with the same procedure. The following day the treatment can be completed with one or two coats of the most suitable FILA wax (FILAMATT, FILASATIN). **Maintenance**: 1:200 dilution of FILACLEANER. **Caution**: Do not apply FILAFOB onto a surface that is already waxed. Before applying FILAFOB, test it on a small section to check for a change in color. Do not apply FILAFOB during the hottest hours of the day in summer or outdoors if rain is forecast.







# STAIN PROTECTION FOR CEMENT GROUT JOINTS



**ADVANTAGES** 

WHAT IT'S FOR

Ideal for mosaics.

Prevents absorption of stains.Makes dirt removal easier.

Keeps tile joints looking new for years.

- Does not alter the grout joint color.
- Dual action: protects joints and simplifies cleaning.
- Odorless.
- Dries rapidly.
- Water based: environmentally friendly
- Easy to use spray bottle.
- Very low VOC emission product.
- KEEPS GROUT JOINTS LOOKING NEW FOR YEARS
- MAKES CLEANING EASIER



#### Coverage:

(24 OZ)

 $\begin{array}{ll} \mbox{Min coverage:} & 200 \mbox{ sq ft } (20 \mbox{ m}^2) \\ \mbox{Max coverage:} & 400 \mbox{ sq ft } (40 \mbox{ m}^2) \end{array}$ 

Coverage varies according to tile size, grout joint

width and porosity of the grout.



#### Packaging:

24 OZ (710 ml) 6 spray bottles per box

# **HOW TO USE IT**

Spray directly on the grout. Spread the product evenly with a small brush. Leave to dry for 4 hours. The surface is now ready to use. **Caution**: Any drips of the product on the tile should be removed immediately with a paper towel or cloth. **Warning**: Keep out of the reach of children.

**Storage temperature**: between 41° F and 86° F (5° C and 30° C). Must be applied to material at temperatures between 50° F and 86° F (10° C and 30° C).





# Natural Look Penetrating Sealer







# FOR NATURAL STONE AND POLISHED PORCELAIN AND GROUT



- PERFECTLY SUITED FOR GRANITE
  COUNTERTOPS AND POLISHED MARBLES
- CERTIFIED AS SAFE FOR FOOD PREPARATION SURFACES



#### Coverage:

(1 QT - 0.95 L)

Polished Stones 305 sq ft (28 m²)
Polished Porcelain 305-405 sq ft (28-38 m²)
Natural finish stones 100-200 sq ft (9-19 m²)
Coverage rates are indicative and per coat.



#### Packaging:

1 QT (946 ml) 5 plastic bottles per box 1 PT (473 ml) 8 plastic bottles per box

# WHAT IT'S FOR

- The best stain protection for polished marble, granite and porcelain.
- Ideal for protecting kitchen and bathroom countertops.

# **ADVANTAGES**

- Does not alter the natural color of surfaces.
- Non film forming.
- Certified as safe for food preparation areas.
- Excellent for tables and window sills.
- Ready to use: do not dilute.
- Seals, protects, makes maintenance easier.
- Ideal for the protection of of crackle tiles.

# **HOW TO USE IT**

Use a flat brush to apply an even coat of FILAMP90 onto a clean and dry surface. After 24 hours, when the floor is dry, remove the excess product using a floor scrubbing machine equipped with white pad or a household polisher fitted with felt pads. Stubborn residues can be removed with a cloth dipped in FILAMP90.

For a faster application, apply an even coat of FILAMP90 with a paintbrush or lambswool applicator pad. Wipe off product excess after 10 minutes, making sure to rub the product and help its complete penetration into the material.

**Caution**: before applying FILA**MP90**, test it on a small section to check for a change in color. Ventilate the area well during use and while the product is drying. It does not protect marble, travertine and limestone from acid stains. **Storage temperature**: between 32° F and 86° F (0° C and 30° C). Must be applied to material at temperatures between 41° F and 86° F (5° C and 30° C).





# Natural Look Penetrating Sealer

FILAMP90 @CO PLUS





# FOR ALL NATURAL STONE, POLISHED PORCELAIN AND GROUT



- FAST SETUP: THE INSTALLATION IS READY AFTER ONLY 4 HOURS
- IDEAL FOR KITCHEN COUNTERTOPS



#### Coverage:

(1 QT - 0.95 L)

Polished porcelain tiles 305-405 sq ft (28-38 m²) Polished Stones and agglomerates 205-305 sq ft (19-28 m²) Natural finish stones 100-205 sq ft (9-19 m²) Coverage rates are indicative and per coat.



#### Packaging:

0.5 GAL (1.89 L) 4 plastic bottles per box 1 QT (946 ml) 5 plastic bottles per box

# WHAT IT'S FOR

- Natural look anti-stain sealing.
- The best environmentally friendly stain protection for porcelain tiles, natural stone, marble and granite with polished, brushed and honed finishes.
- Reduces absorption without affecting the material's natural look.
- Impregnates, protects, and makes cleaning easier.
- Ideal for grout joints, ceramic and crackle effect surfaces, resin-marble, and stone slabs.
- Suitable for treating decorated cement tiles and reconstructed stones.

## **ADVANTAGES**

- Solvent free, withstands residual humidity and can therefore be applied 24-48 hours after the initial cleaning.
- Non film-forming and non yellowing.
- It is ideally suited for protecting kitchen and bathroom countertops.
- Certified food-safe.
- The surface can be walked on after just 4 hours.
- Very low VOC emissions product: certified by GEV and marked EC1 PLUS \* and helps towards achieving credits for LEED \*\*.

# **HOW TO USE IT**

The product should be applied to a clean, dry surface. For matte finish natural stones and agglomerates, decorated concrete tiles, manufactured stones: Apply FILAMP90 ECO PLUS with a paintbrush, or lambswool applicator pad, making sure to fully saturate the surface. Wipe off excess product after 10 minutes with a dry cloth, lambswool pad, or sponge. For polished finish natural stones, agglomerates, porcelains, marble and granite: Apply an even coat of FILAMP90 ECO PLUS, with a paintbrush, or lambswool applicator pad. Wipe off excess product after 10 minutes on honed finish stones. Wipe off after 4 hours on polished marbles, making sure to rub the product to help penetrate. Warning: Before using the product, we recommend doing a spot test to check for any changes in color. Use fans to circulate the air in the room during use to speed up the drying process. Do not apply this product outdoors if rain is in the forecast. It does not protect marble, travertine and limestone from acid stains. Storage temperature: 41° F to 86° F, (5° C to 30° C). Must be applied to material at temperatures between 50° F to 86° F, (10° C and 30°C).





# **Grout Release**







# NATURAL STONE, POLISHED PORCELAIN, QUARRY TILE, TERRACOTTA



- WATER BASED SEALER AGAINST GROUT AND MORTAR STAINS
- REDUCES DRYING TIME AND EASES GROUT CLEAN UP



#### Coverage:

(1 QT - 0.95 L)

Stone 108-215 sq ft (10-20 m2)
Terracotta 75-108 sq ft (7-10 m²)

Coverage rates are indicative and per coat.



# Packaging:

1 QT (946 ml) in box of 5

# **WHAT IT'S FOR**

- Water based protector against grout and mortar stains
- Reduces drying time and eases grout clean up
- Ideal for absorbent materials: natural and reconstructed stones, terracotta and guarry tiles

# **ADVANTAGES**

- ADVANTAGES against grout and construction dirt
- Does not alter the appearance of the material
- Easy to apply
- After the application it is possible to apply any kind of protection treatment
- Very low VOC emission product: certified by GEV and marked EC1 PLUS \* and helps towards achieving credits for LEED \*\*
- Creates an invisible barrier that is resistant to moisture and stains while allowing vapor to escape, thus preserving its integrity over time

# **HOW TO USE IT**

Do not dilute: Ready to use. **Application**: Make sure the surface to be treated is completely free of dust. Apply an even coat of FILA**PRW200** using a paint brush or lambswool applicator pad, avoiding surface pooling. Ensure the product also covers the edges of the installed material. The surface may be grouted 4 hours after the application of FILA**PRW200**. After the grout is cured, clean the surface with the appropriate cleaner for the material. After cleaning, apply a protective sealer. The product is not recommended for ceramic tile or dense (low absorbency) stone. **Caution**: Before applying FILA**PRW200**, test it on a small section to check for a change in color. Do not apply FILA**PRW20**0 outside if rain is forecast.

\*GEV (Association for the Control of Emissions in Products for Flooring Installation, Adhesives and Building Materials) certificate with EC1 PLUS "very low emission" products.

\*\*LEED (Leadership in Energy and Environmental Design) is a certification for the development of 'green' buildings.





# Penetrating Stone Enhancer FILASTONE PLUS

# ALL NATURAL STONES



- MATTE FINISH COLOR ENHANCER
- UV RESISTANT AND NON YELLOWING **PROTECTION**



#### Coverage:

(1 QT - 0.95 L)

Polished stone 510 sq ft (47 m<sup>2</sup>) Natural stone 200-255 sq ft (19-24 m<sup>2</sup>)

Coverage rates are indicative and per coat.



## Packaging:

1 Pint (473 ml) 5 plastic bottles per box 1 QT (946 ml) 5 plastic bottles per box

# WHAT IT'S FOR

- Protects and enriches the original color of polished, honed, textured and tumbled natural stone.
- Penetrates deeply into the stone, protecting it from water, oily stains
- Ideal for countertops, inlays and backsplashes.
- Perfect for both interior and exterior applications.

# **ADVANTAGES**

- Intensifies color whatever the surface finish.
- For interior and exterior surfaces.
- Non yellowing, UV resistant, provides long-lasting protection.
- Very high coverage rates.
- Hides any fissures in granite.
- Non film forming.
- Certified as safe for food preparation areas.

# **HOW TO USE IT**

Apply FILASTONE PLUS to a clean, dry surface using a paintbrush or other suitable applicator. During application, rub it into the surface, so the product penetrates and any excess can be removed. The floor can be walked on after 8 hours. For a deeper color, 2 - 3 coats of product may be applied, waiting at least 8 hours between coats.

Caution: once treated with FILASTONE PLUS, the stone cannot be returned to its original state. Perform a preliminary spot test on a small area to view the effect. If used indoors, it is advisable to ventilate the area well. Keep the product in a cool dry place.

Storage temperature: between 32° F and 86° F (0° C and 30° C). The product must be applied to material with the temperature between 41° F and 86° F (5° C and 30° C).





# Penetrating Stone Enhancer FILASTONE PLUS © SEALER WATER BASED



# **ALL NATURAL STONES**



- COLOR ENHANCING ECO-FRIENDLY
  PROTECTION
- MATTE FINISH, NON-YELLOWING, UV RESISTANT



#### Coverage:

(1 QT - 0.95 L)

Polished stone 405 sq ft (38 m²) Natural stone 200-250 sq ft (19/24 m²)

Coverage rates are indicative and per coat.



## Packaging:

0.5 GAL (1.89 L) 4 plastic bottles per box 1 QT (946 ml) 5 plastic bottles per box

# WHAT IT'S FOR

- Protects and enriches the original color of polished, honed, textured and tumbled natural stone.
- Penetrates deeply into the stone, protecting it from water, oily stains and dirt.
- Ideal for countertops, inlays and backsplashes.
- Perfect for interior and exterior applications.
- Sealer and enhancer: protects and enhances at the same time, giving a matte finish.

# **ADVANTAGES**

- Intensifies color whatever the surface finish.
- Water based: eco-friendly treatment.
- For interior and exterior surfaces.
- Non yellowing, UV resistant.
- High coverage rates.
- Non film forming.
- Very low VOC content.
- Weather resistant.
- Wipe on and wipe off application.
- Low VOC emission product: helps towards achieving credits for LEED \*\*.

#### **HOW TO USE IT**

Apply FILASTONEPLUS ECO to a clean and completely dry surface with a paintbrush, lambswool pad, sponge, or other applicator. During application rub with a sponge, or cloth to help the product penetrate. Make sure to remove any excess product. The surface is ready for use after just 4 hours. For increase color enhancement, apply several coats of the product, waiting no more than 4 hours between coats. Remove any surface residues by rubbing with a cloth soaked in FILASTONEPLUS ECO. To increase stain protection on unpolished absorbent stone, we recommend applying one coat of FILASTONEPLUS ECO and within 4 hours, apply a coat of FILAMP90 ECO PLUS. Warning: Once treated with FILASTONEPLUS ECO, the stone cannot be restored to its original color, so before treating the surface, carry out a spot test to check the final color. Does not protect marble, limestone or travertine from acid stains. When used indoors we recommend ventilating the room during use to speed up drying process. Store the product in a cool dry place. Storage temperature: 41° to 86° F, (5° to 30° C). Must be applied to material at temperatures between 50° to 86° F, (10° and 30°C).

\*\*LEED (Leadership in Energy and Environmental Design) is a certification for the development







# **UNPOLISHED STONE, QUARRY TILE, TERRACOTTA**



- PROTECTS SURFACES AGAINST STAINS AND DIRT
- HIGHLY RESISTANT TO UV LIGHT AND HEAVY TRAFFIC



# Coverage:

(1 QT - 0.95 L)

Unpolished Natural Stone 215 sq ft (20 m²) Coverage rates are indicative and per coat.



# Packaging:

1 QT (946 ml) in box of 5

# WHAT IT'S FOR

- It intensifies the color of unpolished natural stone while providing a pleasant wet look
- It protects surfaces against stains and dirt
- Highly resistant to UV light and heavy traffic

# **ADVANTAGES ADVANTAGES**

- It prevents the penetration of water and greasy stains
- Ideal product for use near kitchens, under barbeques and even on driveways where cars are parked
- Non yellowing
- Does not flake
- Creates an invisible barrier that is resistant to moisture and stains while allowing vapor to escape, thus preserving its integrity over time

# **HOW TO USE IT**

Do not dilute: Ready to use. **Application**: Apply an even, continuous coat of FILAWET on a clean, dry surface with a large flat paintbrush, lambswool applicator or roller. Wait 24 hours and then apply a second coat using the same method. For particularly porous materials a third coat may be needed to achieve the desired wet look effect. **Maintenance**: 1:200 dilution of FILACLEANER. In areas that are exposed to adverse weather conditions it is advisable to repeat the application every two years.

**Caution**: Wait 24 hours after application of the final coat before walking on the surface. Do not apply on terracotta floors or polished surfaces. If the product has been incorrectly applied or if a thorough cleaning is required, use FILANOPAINTSTAR. Do not apply this product outdoors if rain is forecast.







# **NATURAL STONES AND TERRACOTTA**



- PROTECTS SURFACES AGAINST STAINS
  AND DIRT
- HIGHLY RESISTANT TO UV LIGHT AND HEAVY TRAFFIC



#### Coverage:

(1 QT - 0.95 L)

Natural Stones, Terracotta 100-200 sq ft (9-19 m²) Coverage rates are indicative and per coat.



## Packaging:

1 QT (946 ml) 5 plastic bottles per box

# WHAT IT'S FOR

- A wet-look, topical sealer that protects indoor-outdoor unpolished stone, terracotta and agglomerate surfaces.
- It protects surfaces against stains and dirt
- Ideal for use in kitchens, under barbecues and even on car driveways.

# **ADVANTAGES**

- Enhances the material, giving a pleasing wet look.
- Water based, eco-friendly treatment.
- Can be applied to surfaces with residual humidity thus saving application time.
- Highly resistant to heavy traffic.
- Weather resistant.
- Makes the treated surface easier to clean.
- Very low VOC emission product: and helps towards achieving credits for LEED \*\*.

# **HOW TO USE IT**

Shake before use. Apply FILAWET ECO evenly to clean dry floors, using a large flat paintbrush, lambswool applicator or roller, rubbing into the grout joints. Apply a second coat of the product 2-3 hours after the first coat following the same method. Wait at least 12 hours before walking on the surface.

**Warning**: for surfaces with low absorbency (Slate, Botticino or Carrara marble) we recommend diluting the product with water (1:1 product to water). Do not use on polished surfaces.

**Storage temperature**: between 41° F and 86° F (5° C and 30° C). The product must be applied to material at temperatures between 50° F and 86°F (10° C and 30° C). The product is applied undiluted.

\*\*LEED (Leadership in Energy and Environmental Design) is a certification for the development of 'green' buildings

Fila Chemicals USA, Corp. Miami, FL 33172 tel +1-305-513-0708 filausa@filasolutions.com





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