



CATALOG

PRODUCTS





Kemistone s.r.l.

**CATALOG
PRODUCTS**

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LEGEND

All images are included for illustrative purposes. Products are subject to change.

FEATURES



Water based



Solvent based



Strongly acid



Tendant acid



Neutral pH



Tendant alkaline



Strongly alkaline



Product concentrated



Water repellent



Water-oil repellent



Breathable



Not breathable



Toning/reviving



Corrector of surfaces



Corrector of coasts



Anti-rising



Draw material



Remover



Cleaner



Wash slabs



No walkability



Anti-fingerprint



Effect grip



Consolidant



Protective



Matt effect



Glossy effect



Liquid product



Gel product



Creamy/solid product

MATERIALS



Marble



Granite



Siliceous stone



Carbonate stone



Limestone



Quarzite



Ceramic



Terracotta



Cement

TOOLS



Airless



Fleece



Roller



Brush



Microfibre cloth



Pad



Jug



Single disc machine



Wet vacuum cleaners

PACKAGING



6 x 1lt



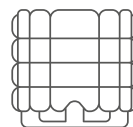
2 x 5lt



1 x 25lt



1 x 60lt



1 x 1000lt





Kemistone is a company that produces and markets chemical products formulated to solve problems inherent to different types of stone materials used in both construction and interior design. All products have a very high quality standard since the raw materials that compose them come from a very strict selection resulting from persistent and meticulous research and are specifically designed and created for the cleaning, treatment and consolidation of natural stone surfaces and building materials . The main “engine” of Kemistone is the passion for work and the ability of its researchers to operate in teams with specific professionals, thus combining experimentation with practical experience. All this allows Kemistone to be constantly attentive to market needs and proactive in offering ad hoc solutions.

Precisely these peculiarities characterize Kemistone as a reliable company capable of offering a series of services:

- Courses and updates for technical firms, applicators, marble workers and sector operators;
- Customer support by technical specialists both online and on site;
- Technicians on site for the (certified and guaranteed) application of products for cleaning, stain removal and specific treatments for different materials;
- Specialists for the restoration of facades with the application of consolidating and conservative treatments;
- Operators for graffiti removal, sandblasting, micro-sandblasting and sanding.

Kemistone combines “the ingenuity of its human capital” with the high range of its products.



KINGSTONE

High quality water-oilrepellent solvent based



SCAN FOR:
 -multilingual technical data sheet
 -videos
 -construction sites



Features

KINGSTONE is a product suitable to confer significant water– oil-repellency features to treated materials. KINGSTONE is used to protect kitchen countertops, marble, stone and limestone floor-rings and coverings, stone substrates that anyway are composed of calcium carbonate. KINGSTONE does not alter the surface features and the color of the treated materials, the prepared solution appears ambercoloured, invisible when applied, UV-rays resistant and it **doesn't yellow** over time. Its protective effect is long-lasting.

Materials



Method of application

KINGSTONE can be applied through airless pump at low pressure/ high volumes joining the application with fleece to amalgamate the excesses, but you can also use roller, brush or fleece till saturation of the substrate to be treated. The possible excesses can be cleared when all is completely dry with white felt or, where there is product excess, with a cloth soaked in the product itself. *Ready to use product, shake before using.*

Tools



Yield

From 10 to 15 sqm/liter according to the porosity of the material to be treated.





HIGH QUALITY

KINGSTONE PLUS

High quality water-oilrepellent water based



SCAN FOR:
-multilingual technical data sheet
-videos
-construction sites

Features

KINGSTONE PLUS is a product suitable for giving notable water-oil-repellent characteristics to treated materials. The product has been formulated for materials that have medium-high absorption, compactness and a high degree of absorption. KINGSTONE PLUS is used for the protection of kitchen worktops, floors and coverings, such as: marble, quartzite, limestone and sandstone in general as well as similar materials. KINGSTONE PLUS does not alter the surface characteristics and color of the treated materials, the prepared solution is amber yellow in colour, invisible in application, breathable, resistant to UV rays and does not yellow over time.

Materials



Method of application

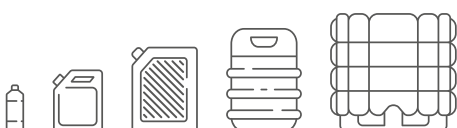
KINGSTONE PLUS can be applied with a low pressure airless pump, accompanying the application with fleece in order to blend the excesses.
The application must be abundant in the first coat, almost to cover all the needs of the material to be treated, and the second coat must necessarily be carried out with the wet-on-wet system.
The excess can be removed with white felt, or with subsequent ordinary maintenance washing operations.
Ready to use product, shake before use.
Possibility of diluting the product with demineralised water (quantity for immediate use only) up to a maximum of 30%.

Tools



Yield

From 10 to 15 m²/lt.
Depending on the porosity of the material to be treated.





QUERZ

High quality anti-stain solvent based



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 -construction sites



Features

QUERZ is a product suitable to confer significant **water- oilrepel- lency** features to treated mate-rials. QUERZ is used to protect kitchen countertops, floorings and coverings made of quartzite, gra-nites, both intrusive and effusive, cotto, concrete and anyway all kinds of alkaline silicate substrates. QUERZ **doesn't alter** the surface features and the color of the treated materials, the prepa-red solution appears lightly amberco- loured, transparent, invisible when applied, UV-rays resistant and it does not yellow over time. Its protective effect is long-lasting.

Materials



Method of application

QUERZ can be applied through airless pump at low pressure/high volumes joining the ap-plication with fleece to amalgamate the excesses, but you can also use roll, brush, fleece or cotton cloth till saturation of the substrate to be treated. The possible excesses can be cleared when all is completely dry with white felt or, where there is product excess, with a cloth soaked in the product itself. The surface must be absolutely clean and dry. *Ready to use product, shake before using.*

Tools



Yield

From 10 to 20 sqm/liter according to the porosity of the material to be treated.





HIGH QUALITY

BLINDOX

High quality sealer solvent based



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Features

BLINDOX is a product suitable for giving notable water-oil-repellent characteristics to the treated materials. Due to its film-forming nature, it is used for the protection of kitchen worktops, marble and granite floors and coverings, where maximum breathability is not required. Due to its particular film-forming nature, even if this film is not visible to the naked eye, it can be used as a saturating micro-resin where the material has small tension tears (e.g. sinks) or on surfaces where semi-permanent anti-graffiti is needed. BLINDOX does not alter the surface characteristics and color of the treated materials, even if it is preferable to carry out a sample test, the prepared solution is amber in colour, invisible in application, resistant to UV rays and does not yellow over time.

Materials



Method of application

BLINDOX can be applied with a low pressure/high volume airless pump, accompanying the application with fleece in order to blend the excess, but a roller, brush or cotton cloth can also be used until the surface to be treated is saturated. Any excess can be removed when completely dry with white felt or, where there is excess product, with a cloth soaked in the product itself. The surface must necessarily be clean and dry.
Ready to use product, shake before use.

Tools



Yield

From 20 to 25 m²/lt depending on the porosity of the material to be treated on a shiny surface.





JACKSTONE

Anti-stain anti-lift water-oilrepellent solvent based



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Features

JACKSTONE is a product suitable to confer significant water– oil-repellency features to treated materials. JACKSTONE is used to protect kitchen countertops, floorings and coverings made of marble and granites.

JACKSTONE does not alter the surface features and the color of the treated materials, the prepared solution appears ambercoloured, invisible when applied, UV-rays resistant and it **doesn't yellow** over time.

Materials



Method of application

JACKSTONE can be applied through airless pump at low pressure/high volumes joining the application with fleece to amalgamate the excesses, but you can also use roll, brush, fleece or cotton cloth till saturation of the substrate to be treated.

The possible excesses can be cleared when all is completely dry with white felt or, where there is product excess, with a cloth soaked in the product itself.

The surface must be absolutely clean and dry.

Ready to use product, shake before using.

Tools



Yield

From 10 to 15 smq/liter on the surface: hammered, brushed and flamed.

From 20 to 25 smq/liter on shiny surface.





A.M. GREEN PLUS

Water-oilrepellent water based



SCAN FOR:
 -multilingual technical data sheet
 -videos
 -construction sites

Features

AM GREEN PLUS is a polymer polyfluoride in water solution suitable to confer remarkable hydro-oilrepellency features to the treated materials. AM GREEN PLUS is used to protect kitchen countertops, floorings and coverings made of quartzite, Vicenza stone, limestones, and sand stones in general as well as all similar materials showing showing denseness and high absorption degree, the product has a medium marked pearl effect as it triggers surface tension on the treated matrix, so that the stone substrate results in a very natural way. AM GREEN PLUS **lightly alters** the surface features and the color of the treated materials, invisible when applied, UV-rays resistant and it does not yellow over time. Its protective effect is long-lasting.

Materials



Method of application

AM GREEN PLUS can be applied through airless pump at low pressure/high volumes joining the application with fleece to amalgamate the excesses, the application must be lavish at first hand, almost to cover the need of material to be treated, and the second hand must be absolutely carried out with the method of wet on wet. *Ready to use product, shake before using.*

Tools



Yield

From 10 to 15 sqm/liter according to the porosity and workings of the material to be treated.





ESCUDO

Anti-stain anti-lift water-oilrepellent solvent based



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-videos
-construction sites



Features

ESCUDO is a mixed product in hydrocarbon and butylacetato solvents with excellent characteristics of hydrorepellence. The product is also particularly recommended as a preventive solution against the formation of saline efflorescence, mold, algae and prevention of acid rains.

ESCUDO is used for the protection of kitchen countertops, flooring and marble, stone, granite, porphyry, travertine tiles and cement construction or furniture.

The product 's characteristics are: high stability to alkali supports and UV rays; excellent capacity to penetrate on surfaces subject to treatment; High water vapor permeability; absence of harmful by-products on the treated surface; normally no color change of the treated surfaces. It is advisable to carry out preliminary tests prior to definitive treatment. Its protective effect is long-lasting.

Materials



Method of application

ESCUDO can be applied with a cloth, brush, roller or spray at low pressure, in more hands until the complete saturation of the support, applying fa first hand more abundant and the successive " drafts ", the excess is easily removable with a white cloth or on stubborn excess with a cloth soaked of the same product.

The product must necessarily be applied on perfectly clean surfaces and out of dust, cold and not exposed to direct sunlight.

However, it is recommended to perform a test on a small area in order to easily calculate the right dosage of use as a function of the desired effects.

Ready to use product, shake before using.

Tools



Yield

From 10 to 15 smq/liter on the surface: hammered, brushed and flammed.

From 20 to 25 smq/liter on shiny surface.





STEEPLOCK

Neutral anti-stain with low breathability



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Features

STEEPLOCK is a product mixed in distilled aromatic hydrocarbon solvents with a low olfactory sensation with excellent hydro-oil repellency characteristics. The product is also particularly recommended as a preventive solution against the formation of saline efflorescence, molds, algae and for the prevention of halos caused by acid rain.

STEEPLOCK is used for the protection of kitchen countertops, floors and walls in marble, stone, granite, porphyry, travertine and building or furnishing cements.

The characteristics of the product are: high stability to alkaline supports and UV rays; excellent ability to penetrate into the substrates subject to treatment; low permeability to water vapor, therefore do not use on surfaces with thrust humidity; absence of harmful by-products on the treated support; normally no chromatic variation of the treated surfaces.

It is advisable to carry out preliminary tests before carrying out the definitive treatment.

Its protective action is long lasting

Materials



Method of application

STEEPLOCK can be applied by cloth, brush, roller or low pressure sprayers, in several coats until the substrate is completely saturated, applying a more abundant first coat and the subsequent "strokes"; the excess is easily removed with a white cloth, or on more stubborn excesses with a cloth soaked in the same product. The product must necessarily be applied on perfectly clean and dust-free surfaces, cold and not exposed to direct sunlight. It is however recommended to carry out a test on a small area in order to easily calculate the right dosage of use according to the desired effects.

Tools



Yield

From 10 to 15 smq/liter on the surface: hammered, brushed and flamed.

From 20 to 25 smq/liter on shiny surface.





STS 100

Neutral anti-stain solvent based





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Features

STS 100 is a product mixed in compatible hydro-alcoholic solvents in water with good hydro-oilrepellency features, expressly studied to treat stone materials with high percentages of humidity of the substrate. STS 100 is used to protect kitchen countertops, floorings and coverings in marble and stone, and that have anyway high percentages of calcium carbonate. STS 100 **doesn't alter** the surface features and the color of the treated materials, even if we suggest to carry out a sample, the solution prepared appears amber-coloured, opaque transparent, invisible when applied, UV-rays resistant and it does not yellow over time. Its protective effect is long-lasting.

<p>Materials</p>	
<p>Method of application</p>	<p>STS 100 can be applied with a cloth in more coats till total saturation of the substrate, by applying a first lavish coat and the following ones must be "stretched", the excess can be easily cleared with a white cloth, or by more ingrained excesses, with cloth soaked in the product itself.</p>
<p>Tools</p>	
<p>Yield</p>	<p>From 10 to 12 smq/liter on the surface: hammered, brushed and flammed. From 18 to 22 smq/liter on shiny surface.</p>





STA 100

Neutral anti-stain water based



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<p>Features</p>	<p>STA 100 is a product suitable to confer significant water- oilrepel- lency features to treated mate-rials. It is used to protect countertops and coverings, like : marbles, lime- stones, granites and sand stones in general in addition to similar materials showing denseness and high absorption degree. STA 100 doesn't alter the surface features and the color of the treated materials, the prepa-red solution appears amber in color, transparent, invisible when applied, wicking away, UV-rays esistant and it does not yellow over time. Its protective effect is longlasting</p>
<p>Materials</p>	<p>MAR GRA PSIL PCAR LIME COT</p>
<p>Method of application</p>	<p>STA 100 can be applied through airless pump at low pressure/high volumes joining the application with fleece to amalgamate the excesses, the application must be lavish at first hand, almost to cover the need of material to be treated, and the second hand must be absolutely carried out with the method of wet on wet</p>
<p>Tools</p>	
<p>Yield</p>	<p>From 10 to 15 sqm/liter according to the porosity and workings of the material to be treated.</p>



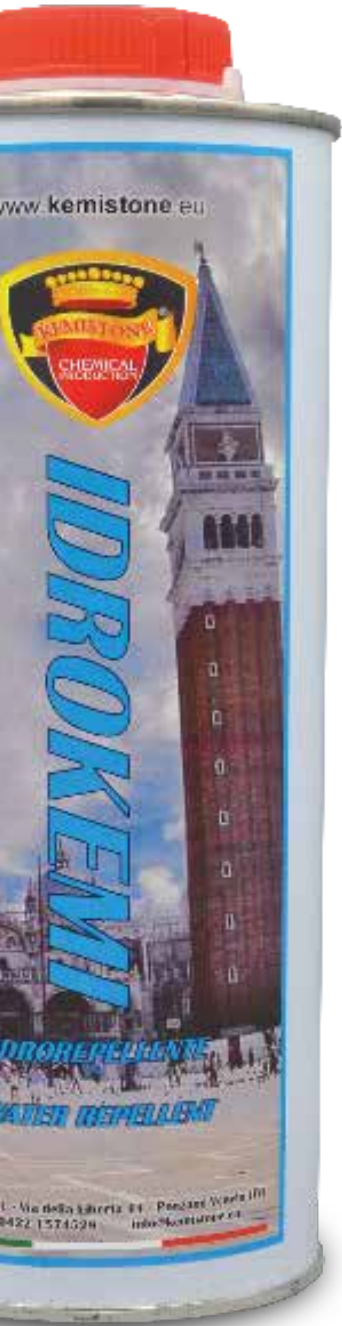


IDROKEMI / IDROKEMI ACQUA

Universal water-repellent



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-videos
-construction sites



Features

Water-repellent product to protect internal and external surfaces on low-absorbent substrates in stone, marble, porphyries, concrete or national and import granites.

The product is a solution of silxane resins in solvent solution that after evaporating let the substrate neutral and without surface film. The treatment is breathable .

IDROKEMI/IDROKEMI ACQUA prevents absorption of rainwater and consequently it limits the penetration of smog, dusts, dirty atmosphere and organic compounds, so that it is possible to keep the surfaces very clean with the passing of the years, but above all to avoid the degradation of the facades cau-sed by acid rains, organic proliferation and consequently moulds and lichens.

The product on the facade has 5 year-duration, but in some cases, after 20 years the product still keeps its qualities. IDROKEMI/IDROKEMI ACQUA is UV-rays very resistant.

Materials



Method of application

IDROKEMI/IDROKEMI ACQUA it is applied by brush, roller or pump at low pressure-high volumes, on well-cleaned and dry surfaces, in an abundant passage and in the case of very absorbent supports the second coat must be applied before the first is dry.

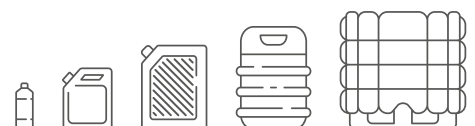
Tools



Yield

The yield of IDROKEMI/IDROKEMI ACQUA varies according to materials and workings:

- Polished surfaces **from 8 to 10 sqm/lt;**
- Sand surfaces **from 5 to 8 sqm/lt;**
- Cement conglomerates **from 3 to 5 sqm/lt.**







WATER REPELLENT

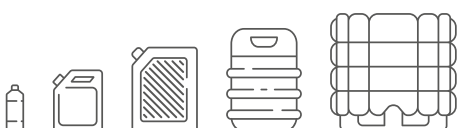
HYDROLIS

Water-repellent



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Features	Silicone water repellent composed of an aqueous solution of propyl-siliconized oligomer formulated for hydrophobization and anti-efflorescence saline treatment and consolidation of alkaline absorbent mineral building materials such as tiles and bricks, floured mortars and plasters, exposed cements and concretes, natural and reconstructed stones, agglomerates of marble grit and pastine, stone facades, terracotta (brick) and concrete...
Materials	
Method of application	HYDROLIS is applied by brush, roller or pump at low pressure-high volumes, on well-cleaned and dry surfaces, in an abundant passage and in the case of very absorbent supports the second coat must be applied before the first is dry.
Tools	
Yield	The yield of HYDROLIS is 10 sqm/lt depending on the porosity of the material to be treated.





HYDROSOLV

Water-repellent solvent based



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Features

Breathable water repellent, composed of a modified alkyl-siliconized solution. Formulated for hydrophobization for the treatment of salt efflorescence and the consolidation of mineral building materials. Whether they are absorbent or medium compact, alkaline and strongly alkaline, such as tiles and bricks, floured mortars and plasters, exposed cements and concretes, natural and reconstructed stones, agglomerates of marble grit and pastine, stone facades, terracotta (brick) and concrete...

Materials



Method of application

The product must be applied on a clean and dry surface, by low pressure spraying, brush or roller or by immersion. It is recommended that the sample tests before carrying out the treatment of the substrate.

Tools



Yield

For the multiple applications of the product, it is difficult to quantify the consumption on the various materials and the subsequent finishes of the materials themselves. However, the product range varies from a minimum of 8 sqm up to a maximum of 14 sqm/liter, depending on the compactness, absorbency and finish of the support.





WATER REPELLENT

MELIS 68

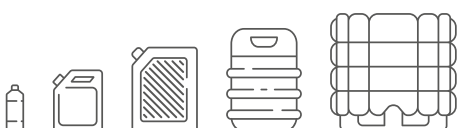
Concentrated water-repellent



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<p>Features</p>	<p>Concentred silicone water repellent composed from an aqueous solution of propyl-silicone oli -gomer formulated for the hydrophobization and the anti efflorescence saline treatment and the con-solidation of mineral materials for alkaline absorbent construction, such as tiles and bricks, mortar, and flours plasters, cements and concretes face view, natural stones and rebuilt, agglomerates of marble chips and pasta, stone facades, cotto (brick) and concrete... MELIS 68 is particularly suitable for creating chemical barriers against the rising of capillary walls also they are no collision and “make flour” where, its special composition, provides excellent water repellent and a good consolidation. Zero VOC product with a pH greater than 13.</p>
<p>Materials</p>	<p>MAR PCAR LIME CEM COT</p>
<p>Method of application</p>	<p>The water repellent MELIS 68 is produced in a concentrated form and should be diluted before use. For its dilution it is preferable to use demineralized water. The diluted solutions are stable for 12 months if protected from heat or cold and the plugs must be tightly sealed. Contact air causes oxidation, which neutralizes the chemical properties of the product itself. The product should be applied on clean and dry surface, with a low pressure spray, brush or roller or by dipping. For raw materials with strong absorption we recommend dilution from 1:10 to 1:20 for the water-proofing of plasters, plaster cements, natural or reconstructed stones we recommend a dilution from 1: 8 to 1:12, we recommend sample tests before carry out the treatment of the support.</p>
<p>Tools</p>	
<p>Yield</p>	<p>Being a concentrated product to be diluted, the yield is not quantifiable.</p>





KEMIWET

5050 - 6040

Toning reviver



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 -videos
 -construction sites



Features

Protection and totalizing product with soaking effect that can build a lettice with the molecules of the treated substrate, giving a wet effect to stones, marble and granites without creating plastic effect on the substrate, but giving a very natural effect.
 KEMIWET 6040 is suitable for inner and outside surfaces, it is particularly suitable for rough surfaces that can be sandblasted, flamed, brushed, hammered surfaces and therefore on all the surfaces where the workings have extinguished the colouring of the stone material.
 KEMIWET 6040's feature is to be anti- spot but to strengthen this quality it is better to apply a light coat of JACKSTONE/ESCUDO, 30 minutes later, move the excess with white felt .

Materials



Method of application

KEMIWET is applied on perfectly dry surfaces and not subject to humidity and rising pressure, possibly not on newly laid products with screeds that are not perfectly dry. It should be applied with a brush, roller or cotton cloth with the give and take system, on very absorbent and receptive supports. The second coat must be applied only after the first is dry.

Tools



Yield

The yield varies according to the type of material and finish from 6 to 30 m²/lt of product for two coats.
 The yield is indicative according to the type of processing:

Even	15-20 m ² /lt
Brushed	25-30 m ² /lt
Tumbled	10-15 m ² /lt
Hammered	8-10 m ² /lt
Flamed	6-10 m ² /lt
Disc cutting and sandblasted	8-10 m ² /lt
Quarry split	6-8 m ² /lt





TONING

KEMITONER

Reviving protective agent for agglomerates and stones



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 -construction sites

Features

KEMITONER is a protective and reviving surface treatment to be applied on marble and quartz agglomerates. This product can however be applied as a reviving finish, with a water-repellent effect on marble and stone and with a water-repellent and oil-repellent effect on silicone-based supports: granite, quartzite, lava stone. The treatment can be applied to all finishes: polished, honed, sandblasted, brushed and flamed. KEMITONER has no application limits; it can be used on furniture tops, such as worktops, in restaurants and bars, as well as in the construction, flooring or monument sectors. This product has excellent yellowing stability and durability, given the wide variety of components in the mixture.

Materials



Method of application

The surfaces to be treated must be dry, clean and free of dust or organic debris. The presence of one or more of these factors can compromise the application and homogeneity of the support, giving rise to stains or scratches with non-uniform color principles. The application is done with a brush, spray or microfibre cloth, depending on the surface to be treated, but whatever the material, the product must be applied uniformly without stagnation or excess lines; in case of excess, clean the surface with a cloth a few minutes after application. In the case of particular, very absorbent supports, wait 15/30 minutes before carrying out a second application. Once the treatment is finished it is best to wait 24 hours before using. It is also advisable to carry out sampling to better evaluate the consumption, application and finish that the product can give.

Tools



Yield

From 10 to 20 m²/lt depending on the porosity of the material to be treated and the finish.





KS-4Z

Toning anti-stain with anti-acid properties



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 -videos
 -construction sites



Features

KS-4Z is a toning protective anti-stain treatment with organic contact antacid properties with a brilliant effect. This product is particularly useful for all supports that require protection against corrosive acid substances, it can therefore be applied on carbonate-based and non-carbonate-based stone surfaces, such as tables, kitchen worktops, vanity tops, shower interiors, as well as external flooring and coverings. . For the best resistance to aggressive acidic contaminants, the support must be protected by a continuous film, in this way the support itself will be duly insulated and protected. The greater its thickness, the greater its resistance to contact over time. On low thickness films, acidic substances must necessarily be removed as quickly as possible. The product itself can be used on both external and internal supports, it does not yellow over time. However, due to the necessary continuous film, the support may not be very breathable, for this reason application on supports with high levels of high humidity is not recommended.

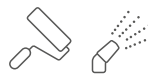
Materials



Method of application

Clean and degrease the surface to be treated perfectly and, before starting the application, check the absolute absence of water or humidity. For application on surfaces that are not particularly shiny, therefore with smooth finishes from 220 to 400, distribute the product in small doses, taking care to spread it with a synthetic sponge roller in continuous and crossed passes, avoiding applying excessive pressure. Do not force drying by using fans or phones directly on the support. At most, use heated and dehumidified environments in the absence of dust. Drying in 4/6 hours but it is preferable to wait 24 hours for maximum performance in controlling contaminants. During use, avoid blades and blunt objects directly on the surface, to avoid tears that could break the film and allow the conveyance of oxidizing substances responsible for acid burns. Instead, for application on glossy supports, use an airless pump with high volumes of air and a low quantity of product.

Tools



Yield

From 20 to 25 m²/lt depending on the porosity of the material to be treated and the finish.





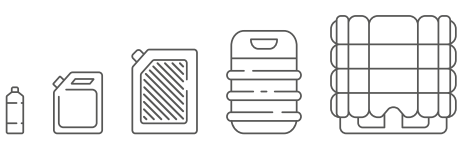
ACQUAWET

Water-based reviver



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<p>Features</p>	<p>ACQUAWET is a water-based, water-repellent, wet-look protective product formulated to protect and revive stone surfaces dulled by processing, e.g. bushhammered, polished, flamed, tumbled. The ACQUAWET formulation contains a small quantity of solvents compatible with water. This formulation made it possible to apply on slightly damp supports, thus reducing the application times between washing and applying the product. Despite this characteristic, it is preferable that the application is not carried out on very wet supports, so as not to undermine the durability of the treatment over time.</p>														
<p>Materials</p>															
<p>Method of application</p>	<p>ACQUAWET is applied on supports not subject to rising damp, with fleece, cloth, brush or roller, removing the excess by hand with a white cloth or with a single-brush machine with a white disc. On operationally complicated supports, the application can be carried out with airless at low pressure.</p>														
<p>Tools</p>															
<p>Yield</p>	<p>The yield varies according to the type of material and finish from 6 to 30 m²/lt of product for two coats. The yield is indicative according to the type of processing:</p> <table border="1" data-bbox="406 1512 909 1758"> <tr> <td>Even</td> <td>15-20 m²/lt</td> </tr> <tr> <td>Brushed</td> <td>25-30 m²/lt</td> </tr> <tr> <td>Tumbled</td> <td>10-15 m²/lt</td> </tr> <tr> <td>Hammered</td> <td>8-10 m²/lt</td> </tr> <tr> <td>Flamed</td> <td>6-10 m²/lt</td> </tr> <tr> <td>Disc cutting and sandblasted</td> <td>8-10 m²/lt</td> </tr> <tr> <td>Quarry split</td> <td>6-8 m²/lt</td> </tr> </table>	Even	15-20 m ² /lt	Brushed	25-30 m ² /lt	Tumbled	10-15 m ² /lt	Hammered	8-10 m ² /lt	Flamed	6-10 m ² /lt	Disc cutting and sandblasted	8-10 m ² /lt	Quarry split	6-8 m ² /lt
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Quarry split	6-8 m ² /lt														





RISTOP

Pre-installation anti-rising treatment



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Features

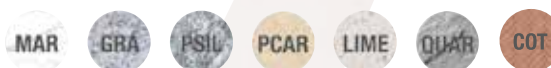
RISTOP is a preparation designed to prevent water and salts from rising on marble, granite, quartzite, agglomerate and stone floors and coverings in general during the installation phases.

The product must be applied to the internal part of the tile or slab which must be laid on all sides directly in contact with the installation glues.

RISTOP is compatible with any adhesive used for installation and therefore does not affect adhesion in any case. However, it is preferable to carry out sampling before proceeding with large sizes. Our product solves the problem of the leakage of stains, marks, efflorescence, oxidation, caused by the presence of impurities in the water, due to the dissolution of salts of various kinds present both in the stone materials and in the glues used for installation and which thanks to the The rising water would reach the surface and stain it.

RISTOP is a transparent, odorless product, applicable on quartzite, marble, granite, gneiss, agglomerates, and is particularly suitable for use on white marble and on external flooring more subject to these problems.

Materials



Method of application

Apply the product airless directly onto the slab and after at least 6 hours proceed with cutting. Subsequently apply the product again on the remaining parts in contact with mortars or installation adhesives.

Finally, install by applying a thin layer of quick white glue, possibly double-spreading.

Before grouting, we recommend airless application of FUNET at least 6-8 hours before.

Tools



Yield

The indicative yield is quite variable considering the types of support on which RISTOP can be applied. We indicate, however, a yield of 8 to 10 m²/lt.





STOPSAL CARBO/ STOPSAL SIL

Anti-lift



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<p>Features</p>	<p>Stopsal Carbo/Stopsal Sil is a protective primer with a water-oil-repellent function designed to make terracotta, exposed concrete and stone materials with a calcareous and silicic composition safe. The use of Stopsal Carbo/ Sil allows you to eliminate or contain the rise of salts on both internal and external floors, stairs or coverings. The use of Stopsal Carbo/Sil as a base protector significantly limits the consumption of stain removers by shortening their application and drying times. It does not alter the natural color of the treated stones and is invisible. It does not yellow over time.</p>
<p>Materials</p>	<p>MAR GRA PSIL PCAR LIME COT</p>
<p>Method of application</p>	<p>STOPSAL CARBO/SIL is recommended to be applied by spray with a low pressure pump, brush or roller in very abundantly, on very dry and clean surfaces.</p>
<p>Tools</p>	<p></p>
<p>Yield</p>	<p>The yield cannot be quantified, given that the product must be applied to wet-on-wet waste.</p>





NOSBRISS

Anti-slip for floors



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Features

Specific formulation for the anti-slip treatment of internal and external surfaces in granite, gneiss, quartzite, porcelain stoneware, klinker, ceramic and enamelled surfaces. NOSBRISS solves the problem of slipperiness caused by water, without altering the physical and mechanical appearance of the treated surface, but the finish may vary slightly. It does not form surface films, it acts directly on the stone material creating a microporosity that allows the non-slip GRIP necessary in the presence of a film of water. Recommended for the treatment of all surfaces subject to the risk of slipping such as: floors, bathrooms, spas, swimming pool edges, entrance halls of buildings, stairs, etc.

Materials



Method of application

Before applying NOSBRISS, make sure the surface is perfectly clean and dry. We recommend carrying out a preparatory wash for the treatment to remove foot traffic dirt, cement residues, glues and any waxy residues. In this way it is possible to carry out a uniform and effective intervention on the entire surface. Furthermore, it would be preferable to protect any metal elements in contact with the affected areas with adhesive tape and polyethylene film. Apply NOSBRISS directly on the parts to be treated using a manual low-pressure nebulizer in a uniform manner, avoiding accumulations of product (average consumption of 100/150 g/m²), leave to act for between 10 minutes and 2 hours (the timing necessarily requires a test to better evaluate the contact times) then wash the surface and remove all residues using a liquid vacuum cleaner. Always carry out a finishing wash to remove any product residues; if more marked porosity is desired, repeat the operation. The surface can be walked on immediately after completion of the treatment. Routine cleaning can be carried out with normal wax-free detergents in use, or with our products: BASICUM and PIACCASETTE to be diluted in water in the recommended concentrations. Absolutely avoid the use of polishing waxes because they cancel out the GRIP effect.

Tools



Yield

The yield varies from 6 to 15 m²/lt of product.





FUNET

Water-based pre-grouting agent



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Features	FUNET is a formulation designed to protect stone materials or terracotta supports before applying the installation fillers. The slightly amber transparent product is totally neutral and breathable. Its application must be carried out at least 8 hours before applying the grout.
Materials	
Method of application	FUNET is recommended to be applied by spray with a low pressure pump or brush/roller very generously on very dry and clean surfaces, covering the entire area but insisting mainly on the joints.
Tools	
Yield	The yield is quantified from 10 to 15 m2/lt depending on the type of material to be protected.





SABBIATORE DUNE - ORANGE

Chemical sandblasters for marble and stone



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Features

SABBIATORE is an acid-based formulation that allows you to aesthetically modify many colored marbles and stones without obtaining an antiqued effect. ORANGE and DUNE will have an orange peel effect, BALI will have a brushed effect and ANTIKO will have an aged finish with the presence of tarolli. SABBIATORE forms a particular effect on the materials used, such as kitchen tops, flooring, staircase coverings. It is applied effectively on compact materials rich in calcium carbonate.

Materials



Method of application

Wet the slab with a watering can or pour the product with a jug ensuring uniform application on the support. Once the established application time has elapsed, wash thoroughly with water and Basicum alkaline detergent, in this way a better effect is obtained and the optimal pH of the treated support is established.

Tools



Yield

The yield varies from 3 to 5 m2/lt.



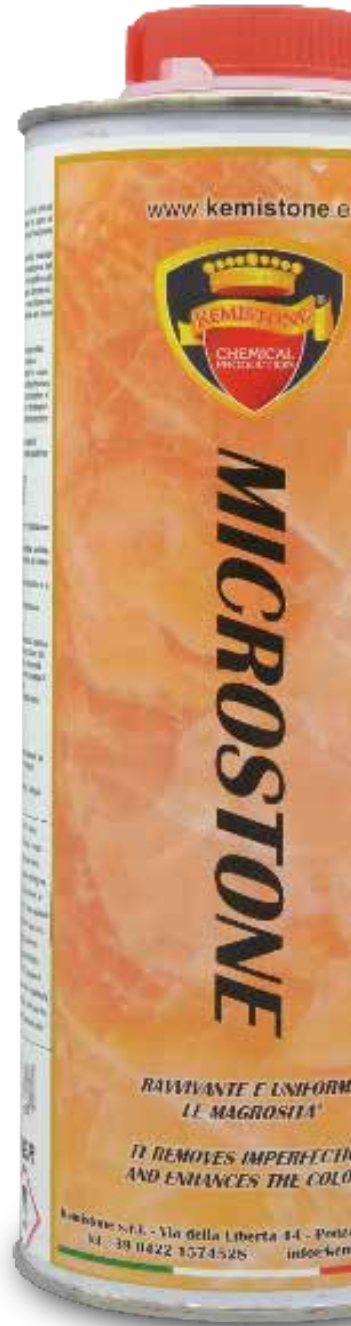


MICROSTONE

Removes imperfections and enhances the color



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<p>Features</p>	<p>MICROSTONE is suitable to treat coloured marbles and granites, that have different colours in the working phase; the product penetrates in depth and it gives to the treated materials the colour uniformity.</p> <p>MICROSTONE removes the hair-cracks or imperfections from the treated materials, giving brilliance, depth and exaltation of the natural colour. It confers a high water repellence to the treated materials as well, improving its resistance against the atmospheric agents.</p> <p>MICROSTONE has confirmed the maintaining of the material property during the tests of quickened aging for several years from the application</p>
<p>Materials</p>	<p>MAR GRA LIME</p>
<p>Method of application</p>	<p>MICROSTONE has been expressly designed for the manual application during the working phase (slabs)</p> <p>Let some product drops fall on the material that has to be perfectly dry and clean, then make uniform the whole surface to be treated with clean cloth or paper.</p> <p>It is possible to apply and polish the product in a line.</p> <p>Don't wet the material for 24 hours at least after the application.</p>
<p>Tools</p>	
<p>Yield</p>	<p>The Yields varies according to the material compactness, but you can work from 30 to 90 sqm/liter approximately.</p>





VERNICETTA

Self-polishing resin for marble and granite



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Features

Liquid self-polishing product that intensifies the colour of marble and granite. It forms a very thin shiny and transparent plastic film, which doesn't turn yellow and doesn't crack. The particular composition of VERNICETTA allows a fast drying of the product, so it facilitates the later workings. It is suitable to be used on edges, borders and surfaces hard to be reached, to make the stone surface sparkle again.

Materials



Method of application

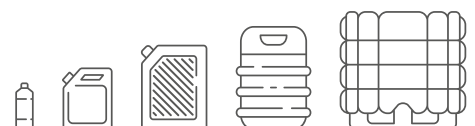
Ready to use product, apply it with brush, cloth, polisher, roller on the surface to be polished and let it 10/15 minutes dry. In case of porous surfaces it is possible to carry out further applications after a few minutes from each other. Apply on marble, granite, marble/concrete, marble/resin, limestone. Do not apply on plastic, line, laminate and plastic materials in general

Tools



Yield

The yield varies from 15 to 30 sqm/lt depending on the finishing and kind of material.





SILILUX

Cera siliconica rattivante



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<p>Features</p>	<p>SILILUX is a formulation based on silicon waxes, created to give brightness and colour to materials that are listless owing to the wear. It can be applied on floorings or worktops or in the line to increase the brightness of the polished material; the product gives a water repellent effect. It is neutral, colourless, slightly amber.</p>
<p>Materials</p>	<p>MAR GRA PSIL PCAR LIME QUAR</p>
<p>Method of application</p>	<p>SILILUX is to spray through a low pressure pump, brush or roller; don't exaggerate with quantity on well dry and clean surfaces, covering the whole area. When the product is dry to the touch, proceed with the polishing using a soft and possibly white coat, or a 3M white plate with mono-brush, better high speed. For the line, let the product drip on the slab, homogenize the layer with a felt, then polish with white felts.</p>
<p>Tools</p>	
<p>Yield</p>	<p>The yield is quantified from 10 to 90 square meters/liter depending on the kind of material to be treated.</p>





STEP

Silicone polish



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Features

STEP is a formulation based on branched polydimethylsiloxane and fluorinated polymers in solvent solution. The product, in addition to giving good hydro protection and discreet oil-repellent protection, gives the treated support a shine typical of silicone waxes. The advantage of the product is its full reversibility using the Solv / lcs detergent produced by Ke-mistone for its quick removal. STEP can be used on almost all surfaces (stone, stone in general, ceramic and concrete with glossy finishes) without particular contraindications, being careful to protect the surfaces that must not be treated or sensitive parts such as painted, natural aluminum, wood etc. with plastic film.

Materials



Method of application

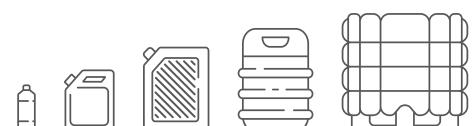
STEP is recommended to apply it by spray with a low pressure pump, brush or roller without exaggerating the quantities, on well-dry and clean surfaces, covering the entire area. When the product is dry to the touch, proceed with polishing using a soft cloth, preferably white, or a white 3M disc with a single brush, preferably at high speed. For the line, let the product drip onto the slab, homogenize the application with a felt, then proceed with polishing with white felts.

Tools



Yield

The yield is quantified from 10 to 90 square meters per kg depending on the type of material to be treated

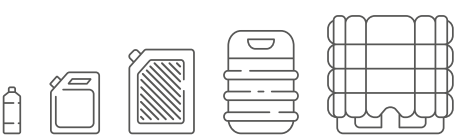




FLASH

Consolidante con azione cristalizzante

Features	<p>FLASH is a shiny finish. It is a cohesive mixture of silicates which penetrates the smallest slits with sealing and consolidating action. It enhances the glossy effect on most surfaces (stone, marble, travertine, limestone, granite, porcelain stoneware, composite materials) and finishes (glossy, smooth, flamed, bush-hammered, tumbled, etc.).</p> <p>Highly recommended for composite surfaces such as Venetian terrace or grits.</p>
Materials	
Method of application	<p>Spread the product on the support with a fleece or sprayer; Proceed at low speed and low pressure until the product is visually homogeneous and dry; Increase pressure and speed to achieve required polish.</p>
Tools	
Yield	<p>Use 80 to 120 sqm/kg depending on the porosity of the surface.</p>





GOLDSTONE

Rust effect on granite



Features

GOLDSTONE is an acid solution based on hydrochloric acid, wetting and dispersing surfactants and Ferric Trichloride, formulated to carry out an aging of mainly silicic materials, such as:

- Gneiss
- Serizzo
- Luserna

These materials acquire an ocher yellow appearance typical of the Corten effect.

Materials



Method of application

Clean the slab from contaminated agents mainly of greasy origin which can give an uneven application and therefore the visual result can result in stains and halos.

Lay the slab flat, apply the homogeneous product with a sprayer or brush.

Leave to act until the desired intensity is reached.

Flame the surface with a butane / propane gas torch (normal cooking gas found on the market)

Tools



Yield

The yield may vary depending on the desired intensity but normally varies from 10 to 20 sqm / kg





CONSOLIDANT

BEM126

Water-based consolidator



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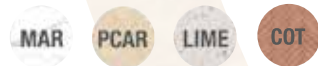
Features

BEM 126 is a mixture of water-based resins designed to obtain a 'protective action and consolidation of new and old surfaces in sandstone, terracotta, terrazzo, brick and marble, cutlery inside or outside.

The application of our product allows a penetration in the materials of which it is used, a subsequent consolidation action and finally a protective abrasion due to the characteristics of the resins present in it.

The action of BEM 126 is carried out by forming a physical barrier that limits considerably slight dusting and chalking and in extreme cases the crumbling blocks of stone substrates caused by the absorption of moisture and rain. The substrates treated with BEM 126 will return to its original consistency have, also the stone surface will take on characteristics of impermeability to water and moisture.

Materials



Method of application

Apply BEM 126 on clean and dry surfaces well, spreading it with a cloth or with a roller, taking care to align the product well and avoiding drips.

The product should be applied until the saturation of the substrate. BEM 126 is ready to 'use and is recommended to remove any build-up from the surface of the product.

It is applied to sandstones such as: stone, lava stone, golden stone, limestone, terra cotta, marble generally, limestone, laid on internal or external surfaces

Tools



Yield

The consumption is indicative of one liter of product for 4/6 sqm. surface. For less absorbent surfaces the yield can be increased to 8/12 sqm. for every liter. In the case of applications on compact so poorly absorbent is recommended to dilute a part of BEM 126 with one part water





ALL BLACK START

Pigmented primer for epoxy process



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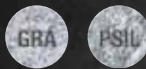
Features

ALL BLACK START is a pigmented impregnator that has a simple, fast application process and high quality performance. It is made up of three elements: All Black Start is the pigmented primer, Resin Black is an epoxy-based fixative which is used to consolidate All Black Start, RESIN CAT is the catalyst which must be mixed at 30% with RESINBLACK.

The manufacturing process goes from a minimum of 6 hours to a maximum of 11 hours, depending on the ResinCat used. The correct granite slabs, in addition to having food contact certification, are free from any color release even if cleaned with solvents, acids or with cleaning products used in everyday life.

The processing procedure involves the use of ovens for moving the slabs (the oven is the one normally used for resin coating).

Materials



Method of application

In the first processing phase, the granite slabs must be sanded with 800 grit. Always carry out an absorption test on the material. The product must be applied on flat slabs, with a short-haired roller, similar to the one used for applying enamel, then placed in a ventilated oven at 28°C where it will remain for approximately three hours.

The second phase of processing involves unloading the slabs from the first to the second oven for maturation. In the transition phase between the two ovens, RESIN BLACK (delayed hardening fluid epoxy resin) is applied to the slabs and mixed with 30% RESIN-CAT. The application is carried out (with a short-haired roller) uniformly, passing over the surface of the slabs several times so that the application is perfectly homogeneous.

Load the slabs into the second oven, the maturation one, they will remain there for 4/6 hours at a ventilated temperature of 38/40°C until catalysis has taken place. The slabs should then be left to rest for a day before proceeding with polishing.

Tools



Yield

The yield of ALL BLACK START is approximately 22/25 g/m². The indicative yield for RESINBLACK is approximately 25 g/m².





ALL BLACK MC

Standard treatment for black granites



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Features

ALL BLACK MC has been formulated as a medium-long drying pigmented impregnator to be used in line with a standard process. The manufacturing process involves the use of ovens to easily carry out the product spreading operations. The treatment can be carried out by stacking the slabs one on top of the other, spacing them 1-2 centimeters apart with inert material. The use of wood and absorbent materials which can leave residual whitish stains should be avoided. To facilitate the operations, the oven that is normally used for resin coating is used.

Materials



Method of application

Granite slabs must be sanded with 800 or 1200 grit depending on the material. It is essential to carry out a sample to identify the exact porosity. Keeping the slab flat, apply ALL BLACK MC (with a short-haired nail polish roller) evenly, passing over the surface several times so that the application is perfectly black and homogeneous. Then, the slabs will be loaded into the oven which must have a constant ventilated temperature of 28 max 30°C. The fans must remain on even if the oven temperature is lower than that of the laboratory to allow uniform drying of the pigment on the surface of the plates, avoiding streaks and different shades. The slabs will remain in the oven for at least 24 hours, then unloaded and, still stacked, they will have to catalyze for another 24 hours. The perfectly dry and catalyzed sheet support will take on a black-brown color with light opaque burnt-red reflections. We will then proceed with cleaning the slabs to remove sooty residues and polishing. Cleaning is done using carbide brushes.

Tools



Yield

The yield of ALL BLACK MC is approximately 20/25 g/m².





NATURAL WHITE

Neutral treatment for black or colored granite and marble



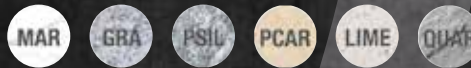
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Features

NATURAL WHITE is a formula specifically designed for the treatment of granite and black marble or colored supports which due to their natural conformation are dull in colour. By accentuating the shade, the product covers by saturation of the surface any "light butterflies" that may be present or the stains that black granites and marbles normally present. On colored supports, however, they accentuate and revive the color deficiencies and accompany the typical thinness of many stone supports. NATURAL WHITE makes the treated surfaces uniform, compact and at the same time water-repellent.

Materials



Method of application

NATURAL WHITE must be applied uniformly on the shiny, perfectly dry and clean slab.

- Apply with a short-haired roller on the slab, preferably arranged horizontally;
- Leave to act until the product is completely dry, free from dust and avoiding contact with water. Leave the slab preferably flat, but there is the possibility of keeping the slab vertical by extending the contact time of the product;
- Cleaning is carried out with soft nylon brushes, possibly 4/5 heads.

Make sure that the treatment with NATURAL WHITE takes place on slabs that are sufficiently dry and do not contain residues from previous treatments.

Tools



Yield

The yield of NATURAL WHITE can vary but on average it is around 25 to 35 g/m².





NATURAL BLACK

Black treatment for granites and marbles



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Features

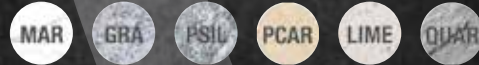
NATURAL BLACK is a formula specifically designed for the treatment of granite and black marble with a honed, flamed or bush-hammered finish.

With its particular nanometric pigmentation, the product enters into molecularity with the treated material, covering by saturation of the surface any "light butterflies" that may be present or the stains that granites and marbles normally present.

By coloring, at the end of the treatment, and subsequently brushing the excess, the support will have an intense matt black color. The product catalyzes using atmospheric oxygen and, being a siccativ by nature, it does not tend to liquefy even when subjected to strong solar heat.

NATURAL BLACK makes the treated surfaces uniform, compact and at the same time water-repellent.

Materials



Method of application

NATURAL BLACK must be applied uniformly on the shiny, perfectly dry and clean slab.

- Apply with a short-haired roller on the slab, preferably arranged horizontally;
- Leave to act until the product is completely dry, dust-free and avoiding contact with water. Leave the slab preferably flat, but there is the possibility of keeping the slab vertical by extending the contact time of the product;
- Cleaning is carried out with soft nylon brushes, possibly 4/5 heads.

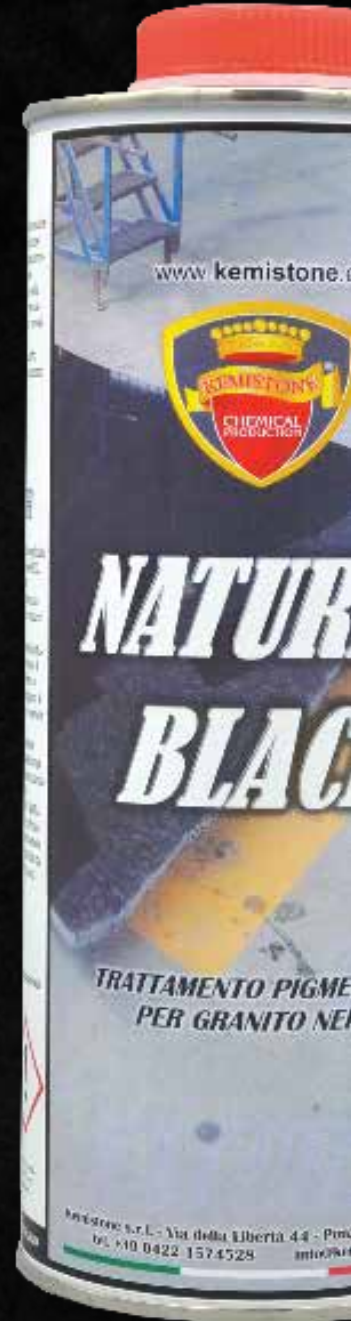
Make sure that the treatment with NATURAL BLACK takes place on slabs that are sufficiently dry and do not contain residues from previous treatments.

Tools



Yield

The yield of NATURAL BLACK can vary but on average it is around 25 to 35 g/m².





BLACKUET

Solvent-based concealer in black



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-videos
-construction sites



Features

Protective black pigmented impregnator which manages to form a network with the molecules of the treated support, giving it a homogeneous black colour, in particular on the edges of the black granites previously treated with ALL BLACK without forming a plastic effect on the support, but giving a very natural effect. BLACKUET is suitable for internal and external surfaces, it is particularly suitable for smoothed, sandblasted, flamed, brushed, bush-hammered surfaces and therefore on all surfaces on which processing has dulled their colour. BLACKUET is not a hydro-oil repellent.

Materials



Method of application

BLACKUET is applied on perfectly dry substrates not subject to rising damp, possibly not on newly laid products with screeds that are not perfectly dry. It must be applied by hand with a cotton cloth with the give and take system, on very absorbent and receptive supports. The second coat must be applied only after the first is dry. BLACKUET resists routine washing carried out with an appropriate neutral detergent.

Tools



Yield

The yield varies according to the type of material and finish from 6 to 30 m²/lt of product for two coats. The yield is indicative according to the type of processing:

Even	15-20 m ² /lt
Brushed	25-30 m ² /lt
Tumbled	10-15 m ² /lt
Hammered	8-10 m ² /lt
Flamed	6-10 m ² /lt
Disc cutting and sandblasted	8-10 m ² /lt
Quarry split	6-8 m ² /lt





Museum in Paris
Paris, France



FATA

Polishing liquid wax marbles and granites



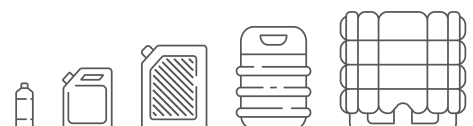
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Features

Special preparation in liquid wax dispersion spread in water and alcohol ethoxylate. The product is formulated for the polishing, protective and toner primer treatment. The product can be used both in the line and in the house floors as finishing and maintenance of the stone substrate. FATA is used in the line to give brightness and marked colour to the slabs that come from polishing, using a pulse dosing pump and the last felts of the line. When using in the construction site, the product is laid through a moist coat; when the surface is dry you proceed with the feltring with a 3M white plate for a brilliant finishing or with a soft-bristled felt for a pearl-wax finishing.

<p>Materials</p>	
<p>Method of application</p>	<p>Application in the line: use of dosing pumps and polisher with last polishing brushes Application in the construction site: With coat, pure, paying attention to blend the product Polish with white plate for a shiny effect Polish with a soft-bristled brush for an opaque effect</p>
<p>Tools</p>	
<p>Yield</p>	<p>The indicative average consumption is between 25 and 80 sqm/lt. For the use in the construction site it depends a lot from the finishing and from the kind of the material, but on average the consumption varies between 15 and 50 sqm/lt</p>





HONIG

Solid wax for marble and granites



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Features

Special preparation in solid wax dispersion spread in water and alcohol ethoxylate. The product is formulated for the polishing, protective and toner primer treatment. The product can be used in the house floors as finishing and maintenance of the stone substrate.

HONIG is laid through a cloth or a mono-brush plate; when the surface is dry you proceed with the feltring with a 3M white plate for a brilliant finishing or with a soft-bristled felt for a pearl-wax finishing.

Materials



Method of application

With coat, pure, paying attention to blend the product
Polish with white plate for a shiny effect
Polish with a soft-bristled brush for an opaque effect

Tools



Yield

For the use, it depends a lot from the finishing and from the kind of the material, but on average the consumption varies between 15 and 50 sqm/lt.





AD 1722

Waxy protectant for interiors and exteriors



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Features	Protective for internal and external floors based on polymeric solutions and waxes. It protects and waterproofs with an anti-dust effect.
Materials	
Method of application	Lay the product uniform on the surface to be treated with a cloth soaked in the product. Once you have started the layer, we suggest to finish it. The product is to be used pure
Tools	
Yield	The use depends on the finishing and the kind of material but on average the consumption is about 10 or 12 sqm/liter





BIG FOOT / BIG FOOT LUCIDO

Anti-fingerprint and anti-dust matt or glossy finish



SCAN FOR:
-multilingual technical data sheet
-videos
-construction sites

Features

Mixture of polyurethane aliphatic high strength resins for the protective stain resistant treatment with colourless opaque or gloss glazed finishing of rough surfaces in water breathable solution. BIG FOOT & BIG FOOT LUCIDO is designed and formulated for the treatment of floorings, coatings and stairs of marble, trachyte, granite, sandstone, cotto, face brick, gneiss, slate, limestone, santafiora, and many other kinds of materials with sandblasted, hammered, cleft, flaming, tumbling finishing, etc. The product acts as surface sealing, preventing the absorption of staining substances, dirt from foot traffic, dirt and dust pollution, leaving the surface with its original colour. BIG FOOT & BIG FOOT LUCIDO makes the surface less rough and simplifies the routine cleaning a lot, it is very resistant to the pedestrian traffic and to the washings carried out manually or through floor-cleaning machines.

Materials



Method of application

For the complete treatment apply 2 layers of product at a distance of at least 6 hours with cloth, mop, slider wax, brush roller, airless on the clean and perfectly dry surface. Any minimum presence of moisture doesn't compromise the good outcome of the application. The product conveniently diluted in water can be used for the treatment reactivation. BIG FOOT & BIG FOOT LUCIDO can be used as finishing on water and water-oil repellent, possibly in water solution even after few hours from the application of the same or on treatments in solvent but only after three days from the treatment.

Tools



Yield

The yield is rather variable considering the kinds of substrate on which it can be applied and the working of the same; the consumption can vary from 8 to 30 sqm/liter; on particularly compact surfaces it is preferable to apply 1/2 layers conveniently mixed with demineralized water





DETERCLEAN / AC

Hydrochloric acid based detergent



SCAN FOR:
 -multilingual technical data sheet
 -videos
 -construction sites



Features

Acid cleanser to clean stone and synthetic surfaces laid down inside and outside .
 DETERCLEAN/AC works effectively on cement remains, sealing and other material used for laying. It totally removes the saltpetre efflorescences , without attacking the manufacture.
 This product is suitable to clean surfaces with not polished or leaded finishing, but on all rough surfaces and on generally colored materials, as the washing could let the manufacture loose its dust effect that is typical of the rough substrates, giving a certain color rank according to the dilution and contact times.
 This cleanser is suitable for all kinds of granite, on dark stones but with not polished finishing and on materials like serizzo, beola, Luserna, as well as clinker, stone pottery, bricks and not traditional cotto; if properly diluted, it does not leave any surplus.
 DETERCLEAN/AC does not form unpleasant smells or dangerous smokes, it is possible to dilute it in water.

Materials



Method of application

The product is diluted in water according to the need for a part of the product with twenty water parts.
 It can be used with manual facilities or with mono-brush equipped with bristles in tynex, nylon.
 We suggest to apply the product on surfaces that have been dampened in advance.

Tools



Yield

The yield varies from 5 to 30 sqm. surface with a liter product and it depends on the kind of cotto, finishing and the layer system





DETERCLEAN/AF

Phosphoric acid based detergent



SCAN FOR:
-multilingual technical data sheet
-videos
-construction sites

Features

Acid detergent for cleaning stone and synthetic surfaces installed indoors and outdoors. DETERCLEAN/AF acts effectively on residues of cement, sealant and other materials used for installation, completely eliminates saltpetre efflorescence, without attacking the product. The product is recommended for cleaning surfaces with a non-gloss or leaded finish, but on all rough surfaces and on generally light-coloured materials, given that washing does not cause the product to lose the classic dust effect of rough surfaces. The detergent is recommended on all types of granite, on light stones, but with a non-glossy finish and on materials such as: marble, white stones or pale colours, limestone, light-paste granites; if properly diluted it leaves no residue.

Materials



Method of application

The product is diluted in water as needed up to one part of the product with twenty parts of water. It can be used with manual equipment or with a single brush equipped with Tynex and nylon bristles. We recommend applying the product on surfaces previously moistened with water.

Tools



Yield

The yield varies from 5 to 30 sqm. surface with a liter product and it depends on the kind of substrate, finishing and the layer system.





ACID ONE

Antiquing and reviving acid detergent



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 -multilingual technical data sheet
 -videos
 -construction sites



Features

ACID ONE is a mixture of inhibited acids suitable for washing and treating surfaces in marble, granite, rough stone, gneiss, sandstone, etc.
 The product removes processing residues present on the surface while highlighting its natural colours.
 ACID ONE is the ideal product for removing whitish processing residues, cement and sealant residues, limestone encrustations and saline efflorescence.
 ACID ONE is applied with excellent results on marble with sandblasted, bushhammered, split, disc cut, tumbled finishes, etc.
 The product is particularly suitable for the treatment of surfaces to be antiqued thanks to its ability to remove whitening from sandblasting.

Materials



Method of application

The method of use varies depending on the type of work to be carried out.
 For example, to age marble, pour the product directly onto the surface and evenly, using a watering can, leave it to act until it is completely exhausted (about 5/10 minutes), at this point rinse with water. current if necessary after having neutralized the surface with a 3/5% solution of BASICUM in water.
 However, for cleaning rough stones and marbles after installation to remove construction site dirt, sealant residues and more, it is recommended to scrub with a floor cleaning machine or by hand with a brush using a solution of ACID ONE diluted 10/20 parts of water.

Tools



Yield

The yield may vary depending on the type of intervention to be carried out starting from 2 m2 up to 20 m2 with 1 kg of product.





DECERAL

Wax remover for natural and metallic waxes



SCAN FOR:
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-videos
-construction sites

Features

Compatible and water-miscible solvent-based professional product suitable for the rapid removal of various types of waxes from stone surfaces.

Its application on surfaces allows you to remove natural or synthetic waxes without having to use masks as it is formulated with a low impact solvent.

DECERAL can be applied on all marble, granite, agglomerate and terracotta surfaces.

Materials



Method of application

It is advisable to apply DECERAL using a cloth or with a special rubber accessory, after having carried out the dilutions. Leave the product to act for 10 to 60 minutes depending on the type of wax present on the support itself, then scrub the surface with a single brush.

Suck up the product and wax solution using a liquid vacuum cleaner then rinse with tap water. Repeat the operation if there are any residues left.

Tools



Yield

The product must be diluted in different ways based on the dewaxing to be performed:

- One part of DECERAL with one part of water in the case of removing waxes with a rather thick film;
- One part of DECERAL with three parts of water for surfaces with limited presence of waxes;
- One part DECERAL with six/eight parts water for light cleaning situations.





BASICUM

Alkaline detergent



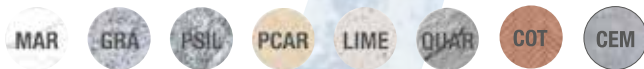
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Features

Concentrated detergent dilutable in water, for the thorough cleaning of any floor surface.
 BASICUM effectively dissolves greasy substances, oils, foot traffic dirt, atmospheric dirt, smoke blackening and food stains.
 Our detergent thoroughly degreases without affecting stone surfaces and is particularly suitable for matt and rough surfaces.
 BASICUM is used manually or with floor cleaning or washer-dryer machines.
 It can be diluted in water according to needs and equipment. It is a controlled foam product.
 BASICUM is used on internal and external surfaces and on any type of stone material, terracotta, clinker, porcelain stoneware, both smooth and opaque.

Materials



Method of application

Prepare a solution of the product based on the dilutions, then spray the solution onto the surface to be cleaned and leave it to act for a few minutes.
 Wash the surface using a single brush with felt or bristles and remove the dirt removed with a liquid vacuum cleaner.
 Rinse with water or with a damp cloth, if using floor cleaning machines, washer-dryers or high-pressure washers.

Tools



Yield

The product must be diluted according to the machinery used for the cleaning to be carried out:

- For manual use, brush or other, one part of the product with 10 parts of water;
- With a single disc machine, one part of the product with 30 parts of water;
- With washer dryer, one part product with 20 parts water;
- With a pressure washer, one part product with 30 parts water.







ATOMICLEAN

Detergent for washing slabs



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<p>Features</p>	<p>ATOMICLEAN is an acid-based formulation used for washing slabs resulting from sawing processes. The detergent mixed in an aqueous solution is sprayed on the supports, helping to break down the sawing deposits and passivating the iron compounds that could give rise to surface rust. The formulation is particularly centered on silica-based materials such as: Luserna, Serizzo and Beola, but it can also be used on carbonate-based materials for post-cut cleaning of file rust and cutting residues.</p>
<p>Materials</p>	
<p>Method of application</p>	<p>Spray the product in a 10 to 20% solution with water on the support to be cleaned in the case of normal washing. Increase the concentration if there is lime rust on the supports. After a few minutes, proceed with rinsing with pressurized water.</p>
<p>Tools</p>	
<p>Yield</p>	<p>The yield is approximately 8/10 m2/kg.</p>





STERMINATOR

Detergent for removing algae, lichens, mold and fungi



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 -videos
 -construction sites



Features

Water-soluble detergent for the removal of moss and blackening due to lichen encrustations, absorbed by stone materials due to persistent humidity or situations of unfavorable exposure, shaded areas, tall and shady plants, significant exposure to rainwater. STERMINATOR acts effectively on any type of stone material, without damaging or staining the treated surface. The product completely eliminates residues of fresh or time-encrusted moss, not only on the surface, but also as deeply as it can penetrate into the stone support, restoring the surface to its original appearance. Thanks to its balanced formulation it is possible to apply STERMINATOR on any type of stone support such as marble, granite, gneiss, sandstone, volcanic stone, slate, concrete agglomerates, exposed concrete, white and colored plaster. It is the ideal product for the external building maintenance sector.

Materials



Method of application

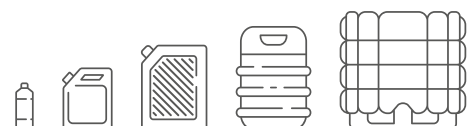
STERMINATOR is applied by spray or brush directly on the parts to be cleaned or removed, as is or diluted in water depending on the type of surface and the quantity of substance to be removed. It can be applied either on dry or wet surfaces without any difference in results, leave the product to act for at least 30 minutes, then rinse, removing residues. EXTERMINATOR does not damage surfaces even if left to act for several hours.

Tools



Yield

It is not possible to quantify the consumption per m2 of this product because there are various types of support, finishes and types of coated materials.





FREESMOG

Thixotropic detergent for the elimination of black crusts



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 -videos
 -construction sites

Features

FREESMOG is a detergent with a gelatinous consistency prepared to effectively clean external facades made of marble, granite, gneiss, sandstone, volcanic stone, lava stone, limestone, brick, concrete, concrete agglomerates and grit. The product allows easy and effective cleaning of dirt caused by smog, carbon residues, atmospheric dirt, etc. FREESMOG restores monuments and covering surfaces such as facades, pillars, barriers to their original appearance, without damaging them in any way. All operations involving contact with the product must be carried out after equipping oneself with suitable protective equipment, in particular for the eyes and hands, therefore, glasses and rubber gloves. The product is ready for use. Do not leave FREESMOG in contact with the stone support for more than an hour.

Materials



Method of application

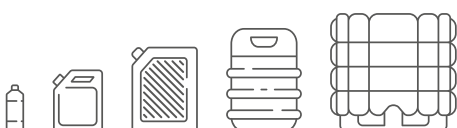
After wetting the surface to be cleaned with water, apply FREESMOG with a brush, roller or scrub brush; leave to act for about 10 minutes, making sure not to let the product dry. To obtain a more effective result, we recommend passing the wet FREESMOG brush again after a few minutes using circular movements. Rinse immediately with a strong jet of water (under pressure). If further traces of dirt are visible, washing again will allow the last residues to be removed.

Tools



Yield

The indicative consumption varies depending on the type of support and the amount of dirt to be removed. The yield for shiny and smooth surfaces is around 8/10 m2/kg. The yield for rough surfaces is around 3/5 m2/kg.





LEVOSIL

Silicone dissolver



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 -videos
 -construction sites



Features

LEVOSIL is composed of a mixture of very low evaporation solvents prepared for operations to remove excess silicone, both fresh and dry.
 The product works without damaging the base support, dissolving not only the silicone but also most of the compounds that make up many glues on the market.
 Therefore it is preferable to carry out a sampling before intervening on the entire area. Pay particular attention to the glues used to fix the hobs or sinks to the worktop.
 LEVOSIL does not affect the polish and can be used as a strong degreaser without residues.
 Completely eliminates traces of glue from adhesive tape or posters and light stickers.

Materials



Method of application

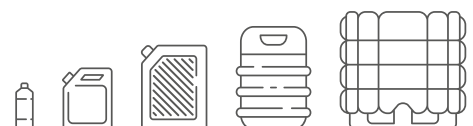
LEVOSIL is applied by spray, leaving it to act for a few minutes and then rubbing with a cloth or abrasive pad (preferably uncoloured synthetic material), for supports to be cleaned and degreased or to remove soft silicone during installation.
 For dry and old silicone, apply it wetly, making sure that the product does not dry out. To remove the silicone, use spatulas or metal blades.

Tools



Yield

Being a detergent and a degreaser it is not possible to quantify the possible yield.





SOLV/ICS

Strong detergent for removing colours, treatments and resins



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 -videos
 -construction sites

Features

SOLV/ICS is composed of a mixture of low evaporation solvents prepared for interventions to remove excess stain-proof protective treatments carried out both on polished and rough stone materials and on terracotta surfaces. The product acts effectively on product residues caused by incorrect applications, on sizing, excess water- and solvent-based waxes without altering the surface. SOLV/ICS does not affect the polish and leaves no streaks. Our product is an excellent wax remover for terracotta surfaces and can be used manually or with floor cleaning machines. Completely eliminates glue residues from adhesive tape or posters and light inks. The product can be used for deep cleaning before interventions with stain-resistant protectors, eliminating the downtime caused by waiting for the surfaces to dry in the case of cleaning with water-based detergents.

Materials



Method of application

SOLV/ICS is applied, wearing a protective mask and gloves. Using a cloth by hand and rubbing or by spraying, leaving it to act for a few minutes and then rubbing with a cloth, or with a single brush equipped with a tynex and black/green scotch-brite disc and then vacuum with a liquid vacuum cleaner.

Tools



Yield

The consumption of SOLV/ICS can vary depending on the type of surface to be worked on.





PIACCASSETTE

Concentrated neutral detergent in gel



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 -videos
 -construction sites



Features

Concentrated, ecological, antibacterial, antistatic detergent, pH 7. PIACCASSETTE works by giving a well-kept, clean and perfectly natural appearance to floors, coverings and all the surfaces on which it is applied.

Ideal as a cleaner at the end of the construction site and in the pre-treatment phase on all surfaces sensitive to acids, or on shiny and delicate surfaces.

Furthermore, it is suitable for use on all treated floors, both with breathable stain removers and on waxy resin emulsions used on terracotta.

It is therefore recommended as a daily cleaning and maintenance detergent as it leaves a uniform satin and shiny veil on the surface.

Product Features:

- Makes maintenance quick and easy;
- It does not alter the color of the surfaces;
- It does not affect wax or existing surfaces, such as: wood, glass, aluminium, steel and plastic laminates;
- It is a pleasantly scented product with the essences of: Cedar, Lavender, Green Tea, Forest Green, Rose and Green Apple;
- It can be used by hand or with floor cleaning machines, since the product has a low foam content;
- Biodegradable over 90%.

Materials	
Method of application	<p>For extraordinary cleaning at the end of the construction site, we recommend a solution of 1 to 5% to be used with a single brush machine and rinsed with mains water.</p> <p>For ordinary maintenance cleaning the solution will be from 10 to 50 g. in a bucket of water depending on the support to be cleaned and the type of dirt present on the support itself.</p>
Tools	
Yield	<p>The yield cannot be quantified due to the presence of different supports and the presence of various stages of dirt.</p>





DEOFRESCH

Liquid concentrated neutral detergent



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-videos
-construction sites

Features

Concentrated, ecological, antibacterial, antistatic, neutral detergent with pH 7. DEOFRESCH works by giving a well-kept, clean and perfectly natural appearance to floors and coverings both in stone material and in natural or colored exposed concrete.

Ideal as a cleaner at the end of the construction site and in the pre-treatment phase on all surfaces sensitive to acid substances, or on shiny and delicate surfaces.

Its use is guaranteed on all floors treated and to be treated, both with neutral breathable stain-resistant products and on surfaces protected by neutral anti-graffiti.

It is also recommended as a cleaning and periodic maintenance detergent.

Product Features:

- Detergent and cleaning of the support during the pre- and post-treatment phase, scented with Rose;
- It does not alter the color of the surfaces;
- It does not attack surfaces causing damage to: stone, natural and colored concrete, wood, glass, aluminium, steel and plastic laminates;
- Biodegradable over 90%.



Materials



Method of application

For extraordinary cleaning at the end of the construction site or as maintenance of the treated supports, we recommend a solution of 1 to 5% after rinsing with mains water.

For ordinary maintenance cleaning of surfaces treated both with neutral breathable stain remover and on surfaces with anti-graffiti protection, the solution will be 30 to 60 g in 10 liters of water.

The amount of concentration may vary depending on the surface to be cleaned and the type of dirt present.

Tools



Yield

The yield cannot be quantified due to the presence of different supports and the presence of various stages of dirt.





SMACOXY

Stain remover for organic stains and raised stains



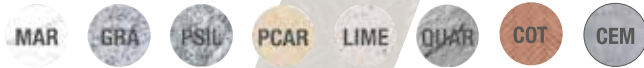
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Features

SMACOXY is a water-based formulation of oxidizing agents and appropriate additives. Suitable for removing stains of organic origin such as: coffee, tea, sawdust, nicotine, urine, leaves and more. The product acts on stains on tables, kitchen tops, bar tops, marble, granite, stone and quartzite floors. SMACOXY acts directly on marks caused by lifts or on installation stains. The product does not damage shiny surfaces in any way. With SMACOXY you get a rapid elimination of recent or superficial stains even with just one application. For older, deeper stains in the substrate, multiple applications are required. The stain removal result is evident only after several hours when the support is completely dry. It is, therefore, preferable to let a few hours pass between the various applications.

Materials



Method of application

Slowly shake the SMACOXY container to homogenize the product contained, then pour the quantity necessary to cover it completely onto the stain to be removed. Leave the mixture to act for the time necessary for the stain to fade, a period which varies from a few minutes up to 12 hours. If the stain persists, apply SMACOXY and cover it with a thin plastic film to avoid evaporation to a minimum and concentrate the product as much as possible. At the end of the process, remove the excess reaction with a damp cloth aided by a neutral detergent.

Tools



Yield

It is not possible to quantify the consumption per m2 of this product because there are various types of support, types of finishes and based on the stain present.





SMACSTAIN

Stain remover for oily stains



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 -videos
 -construction sites

Features

SMACSTAIN is a mixture of solvents and absorbent fillers suitable for removing oil and grease stains from surfaces: tables, kitchen tops, bar tops, marble, granite, stone, quartzite and limestone floors.
 With SMACSTAIN you obtain a rapid elimination of fresh or superficial stains even with just one application.
 For old or very deep stains, repeated applications are necessary.
 All operations involving contact with the product must be carried out after equipping oneself with suitable protective equipment, in particular for the eyes and hands.

Materials



Method of application

Mix products A and B together until you reach a consistency similar to a soft gel, using a whisk to mix the product well.
 Leave SMACSTAIN to act for the time necessary for the product to be perfectly dry, approximately overnight.
 Then remove the residue using a spatula. Repeat the operation until the stain is completely removed.

Tools



Yield

It is not possible to quantify the consumption per m2 of this product because there are various types of support, types of finishes and based on the stain present.





FREERUST STRONG

Concentrated rust remover and eliminates oxidation



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 -videos
 -construction sites



Features

FREERUST STRONG is an acid-based preparation that allows you to eliminate rust stains from granites. It is particularly suitable for neutralizing ferrous elements existing in materials which, once exposed to atmospheric agents, take on a yellowish color which alters their characteristics. It is advisable to preliminarily evaluate the effectiveness of FREERUST STRONG using a sample of material and apply the product, leaving it to act for about half an hour and then heating with a flame until the surface is completely dry.

Materials



Method of application

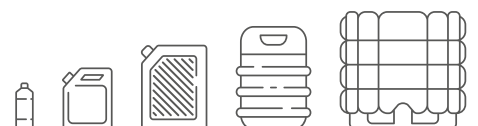
FREERUST STRONG can be used on both polished and smooth slabs. It is preferable to wet the entire slab placed horizontally with tap water until the support is evenly soaked. At this point eliminate all excess water from the surface, then spread the product evenly on the support with the help of a nebulizer or a brush and leave to act for a time varying from 2/3 hours up to 10/12 hours depending on the quantity and persistence of the rust stains to be eliminated. Then wash thoroughly with tap water.

Tools



Yield

The performance of the material is purely theoretical. It can vary from 7 to 12 m2.





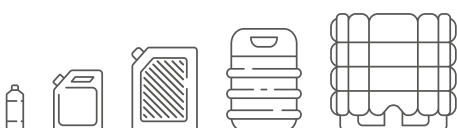
DeRUST

Rust remover and eliminates oxidation



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 -videos
 -construction sites

<p>Features</p>	<p>DeRUST is an acid-based preparation that allows you to eliminate rust stains from granites. It is particularly suitable for neutralizing ferrous elements existing in materials which, once exposed to atmospheric agents, take on a yellowish color which alters their characteristics. DeRUST finds application on materials with a higher rust concentration and more linked to the stone support such as: Beola, Serizzo, Luserna and some granites of Indian and Chinese origin.</p>
<p>Materials</p>	<p>GRA PSIL QUAR</p>
<p>Method of application</p>	<p>DeRUST can be used on both polished and smooth slabs. It is preferable to wet the entire slab placed horizontally with tap water until the support is evenly soaked. At this point, eliminate all excess water from the surface, then spread the product evenly on the support with the help of a nebulizer or a brush and leave to act for a time varying from 2/3 hours up to 10/12 hours. depending on the quantity and persistence of the rust stains to be eliminated.</p>
<p>Tools</p>	
<p>Yield</p>	<p>The performance of the material is purely theoretical. It can vary from 7 to 12 m2.</p>





CoRUST

Acid cleaner and rust remover



SCAN FOR:
 -multilingual technical data sheet
 -videos
 -construction sites



Features

Acid detergent for cleaning stone and ceramic surfaces installed indoors and outdoors. It acts effectively on residues of cement, sealant and other materials used for installation, completely eliminates saltpetre efflorescence, without attacking the product, and is also particularly suitable for neutralizing existing ferrous elements in materials which, once exposed to atmospheric agents, take on a yellowish color which alters their characteristics. (Rust remover) The detergent/stain remover is recommended on all types of granite, stone and marble, but with a non-glossy finish, for post-construction cleaning, periodic maintenance and the removal of contact or intrinsic rust marks in the support itself. It does not produce unpleasant odors or dangerous fumes, it can be diluted in water in a variable percentage based on the required use. **ATTENTION:** professional product, before applying the entire surface it is recommended to carry out localized sampling, tests to check for possible slight variations in color of the treated area.

Materials



Method of application

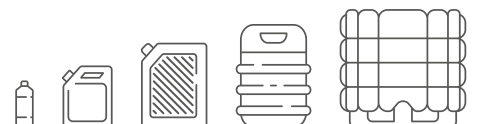
To carry out end-of-site cleaning or recovery or maintenance of old and new surfaces, the product is diluted in water as needed up to one part of the product with twenty parts of water. It can be used with manual equipment or with a single brush equipped with Tynex and nylon bristles. We recommend applying the product on surfaces previously moistened with water. To use it as a rust remover, it is preferable to wet the entire slab placed horizontally with tap water until the support is homogeneously impregnated, at this point eliminate all excess water from the surface, then spread the product evenly on the support with the help of a nebulizer or a brush and leave to act for a variable time from 2/3 hours up to 10/12 hours depending on the quantity and persistence of the rust stains to be eliminated. At the end of the operation, clean the support with plenty of tap water, possibly with the help of mechanical action (sorghum brush).

Tools



Yield

The performance of the material is purely theoretical. It can vary from 7 to 12 m2.






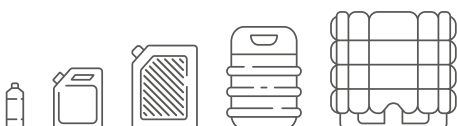
CARBORUST

Rust remover for marble



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 -multilingual technical data sheet
 -videos
 -construction sites

<p>Features</p>	<p>CARBORUST is a fluid gel that is used for the elimination of contact rust on stones and marbles with a calcium carbonate-based composition where normal acid formulations can cause burns on the surface. This product eliminates oxidation without ruining the surfaces and maintaining the petrographic characteristics of the surface subject to stain removal.</p>
<p>Materials</p>	<p>MAR PCAR LIME</p>
<p>Method of application</p>	<p>Apply CARBORUST as is using its dispenser on the surface covering the entire area to be removed. Wait as long as necessary for the stain to disappear. The gel, meanwhile, turns purple in color. Remove the product from the surface by rinsing thoroughly with clean water and possibly using a soft swab. If the stain has further streaks, repeat the operation. Once the work is completed, the surface may have a purple halo which tends to disappear on its own after a few days.</p>
<p>Tools</p>	<p></p>
<p>Yield</p>	<p>It is not possible to quantify the consumption of this product per m2. To improve yield and quality we recommend using with SMACOXY.</p>





SOLVINGEL

Thixotropic detergent for removing wall writings



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-videos
-construction sites



Features

SOLVINGEL is a compound of a mixture of solvents in gelatinous form suitable for removing writings and stains made by paints, spray cans, markers, posters hung with adhesive tape or stickers from stone surfaces.

The gel shape favors its adhesion to vertical surfaces.

The product allows the removal, combined with pressurized water, of writing on porous surfaces.

It is preferable to carry out product application operations equipped with suitable PPE. to protect all sensitive parts of the body.

Materials



Method of application

Apply the product evenly using a brush or fleece. After waiting for 10 to 30 minutes, remove with a jet of water.

Repeat the operation in case of color marks until the support is completely clean.

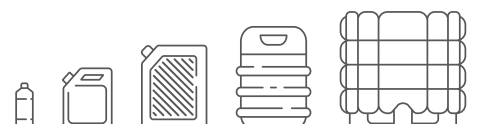
For shiny surfaces, cleaning can be done with cloths and a suitable SOLV/ICS compatible solvent.

Tools



Yield

Product consumption cannot be quantified given the wide range of materials and the many problems that can be encountered on the construction site.





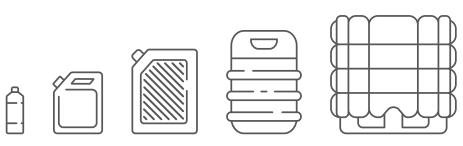
PICASSO

Neutral graffiti protector



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 -multilingual technical data sheet
 -videos
 -construction sites

<p>Features</p>	<p>PICASSO is a water-based product suitable for protecting rough surfaces in marble, granite, natural stone, plaster, natural and colored concrete surfaces, from writing and soiling caused by sprays, markers or similar.</p> <p>The product forms an invisible barrier designed to prevent the absorption of such soiling agents, preventing or significantly limiting their penetration into the support.</p> <p>PICASSO can be completely removed if necessary.</p>
<p>Materials</p>	
<p>Method of application</p>	<p>A uniform coat is applied by brush or spray. In the case of very absorbent surfaces, a second coat is advisable after 2/3 hours. The treatment is effective approximately 12/24 hours after its application.</p> <p>Do not apply at temperatures below 10°C or on surfaces that are still damp.</p>
<p>Tools</p>	
<p>Yield</p>	<p>Consumption depends on the porosity of the material. The yield is approximately between 4 and 8 m2/litre.</p>





Bahia Tower
Udine, Italy



Grand Theatre of Casablanca
Casablanca, Morocco

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A decorative graphic element consisting of a curved, semi-circular shape filled with a white and grey marble texture. This shape is set against a solid red background that features a large, dark red, curved abstract shape on the left side. The marble texture is detailed with veins and speckles. The overall design is modern and minimalist.

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