

TECHNICAL DATA SHEET (TDS)

CLEAN & POLISH L&L

ID Product Code 024



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CLEAN & POLISH FOR MARBLE AND GRANITE

Easy cleaning and maintenance of marble, granite, stones floors.

Product description:

L&L is the ideal product for the daily maintenance of marble, granite and stones floors. It is excellent for "quick" maintenance of floors as its exclusive formula combines the cleaning and polishing actions. L&L enhances color and shine of the floors, protects them from finger prints and marks from daily foot traffic. It can be used with floor scrubbing machine for the daily maintenance of supermarkets, cinemas, shopping centers, airports floors etc.

Chemical characteristics:

Appearance	Liquid
Color	Opalescent white
Odor	Lavender perfume
Specific gravity at 20° C (68° F)	1,00 ± 0,02
Hydro-solubility	Soluble at every ratio
pH	9,00 ± 0,02
Shelf life at 20°C (68° F)	24 months in original container

Instruction for use

Small areas:

Regular maintenance of floors: Dilute 30 (1 fl. oz.) ml in 1 liter (1 quart) of lukewarm water; wash with mop, cloth, wax spreader fleece or brush. No need to rinse.

Large areas:

For use with a floor scrubbing machine: Dilute 20 ml (0,67 fl. oz.) in a liter (1 quart) of water directly into the machine tank and wash the floor.

Application tools



Mop



Fleece


 Automatic washing /
floor scrubbing machine

Suggestion for use and recommendations:

Above suggested dilution are susceptible of modification depending on the surface type and the traffic it is subjected to.

- After use of L&L, it is not necessary to proceed to floor polishing. In case you prefer to do it, this operation can be done with a common floor polishing machine.
- Read carefully recommendations printed on the tin and perform a test before use.



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TDS N°

024

TECHNICAL DATA SHEET (TDS)

Application surfaces

Marble, granite, terrazzo, agglomerated stones.

Coverage

For maintenance cleaning of floors in general is possible to treat 250/300 sqm (2700/3200 sq.ft.) with 1 liter (1 quart) of product.

Safety procedures

As far as the proper working procedures is concerned, we recommend to consult Material Safety Data Sheets issued according to E.U. rules and to follow your national laws concerning safety in the working place. MSDS is available on our web site www.bellinzoni.com

Packing

Item N°	Packing	Pcs	Size and weight packaging	Carton per pallet (sea transport)
024BLAV001	1,00 lt (33,82 fl.oz.)	12	cm 36x27x26 – kg 11,50	24
024BLAV005	5,00 lt (1,32 Gal)	4	cm 23x40x26 – kg 9,00	27
024BLAV025	25,00 lt (6,60 Gal)	1	cm 50x32Ø – kg 22,00	16

The composition of the tins and jerry cans are High Density Polyethylene (HDPE). After use, comply with the local and national regulations currently in force regarding recycling. Our packing is conformed as per U.N. rules for inland transport (A.D.R.) and by sea (I.M.O.) for transportation via air refer to updated rules (I.A.T.A.). For further information regarding transport please check MSDS.

H.S. Code

34.04.9000

Trademark and Origin of the good

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TDS N°

024

TECHNICAL DATA SHEET (TDS)

CLEANER ULTRA STRIPPER

ID Product Code 061



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ALKALINE BASED CLEANER

Heavy duty cleaner degreaser for stones.

Product description:

Highly efficient detergent for every type of dirt: grease, smog, oily stains. ULTRA STRIPPER is excellent to remove very resistant metallic, acrylic and solvent based waxes from floor and wall and it is also suitable for deep cleaning of floors before polishing. Also useful to clean tile joints and gaps. Its formulation is suitable for treatment of marble and sensitive stones. ULTRA STRIPPER is also available in gel form to be applied on vertical walls.

Chemical characteristics:

Appearance	Liquid
Color	Clear transparent
Odor	Slightly of ammonia
Specific gravity at 20° C (68° F)	1,00±0,02
Hydro-solubility	Soluble at every ratio
pH	13,00 ±0,5
Biodegradability	100%
Shelf life at 20°C (68° F)	24 months in original container

Instruction for use

Dilute 5 – 10% of product in water (50 - 100 ml in 1 liter); apply with a mop/brush or for big areas by floor polisher equipped with Scotch Brite® pad or carbon brush. If some residues are still left, repeat the operation. Rinse the floor thoroughly with clean water to avoid the drying dirt to settle again in the joints and gaps and if possible remove the water with the vacuum.

Application on vertical surfaces (indoor or outdoor wall claddings, columns, statues etc) is possible using a brush or by soaking an abrasive pad like Scotch Brite® or with GEL STRIPPER. Spread the product and then rub hard with the pad or brush over the same surface. Rinse well. For vertical application and mainly building façades it is possible to use a brush and then rinse very well using a pressure washer or put directly the product (diluted in water) into the tank of the machine.

Application tools



Single Disc Machine



Mop



Scrubbing brush



Brush



Pressure washer



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TECHNICAL DATA SHEET (TDS)

Application example

Travertine Façade



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Tests & certifications

The product respects **STANDARD UNI 11322 “Stone floor coverings”** Instructions for the design, installation and maintenance, in the chapter relating to the MAINTENANCE.

Suggestion for use and recommendations:

Dilute the product in water in dependence of the dirt to be removed. We suggest following dilution:

- Clean spot of pollution, grease etc... dilute 100 ml (6-7 tablespoon) of product in 1 liter (1 quart) of warm water
- Possible to premix the product in the floor scrubbing machine tank.
- In case of stubborn dirt, increase the product concentration depending on the requirement.
- Recommend to use **ULTRA STRIPPER** for deep cleaning of the floors prior crystallization or to clean places with very tenacious dirt such as car workshop and showrooms, parking lots, industrial floors etc.
- Recommend to use lukewarm water.
- The product is alkaline based therefore we recommend to rinse very well all tools used for the job, specially the vacuum unit or single disc machine
- Read carefully recommendations printed on label and perform a preliminary test on a small area before actual use.
- For specific spots on vertical surfaces it is suggested to use our **GEL STRIPPER**

Application surfaces

Marble, Travertine, Granite, Ceramic, Porcelain and stones in general.

Coverage

To wash stone floors in general is possible to treat 200/250 sqm (2200/2700 sq.ft.) with 1 liter (1 quart) of product. Coverage of product depends on the quality and intensity of soil to remove.



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Safety procedures

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Packing

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061DULTRA01	1,00 lt (33,82 fl.oz.)	12	cm 36x27x26 – kg 11,50	24
061DULTRA05	5,00 lt (1,32 Gal)	4	cm 23x40x26 – kg 9,00	27
061DULTRA25	25,00 lt (6,60 Gal)	1	cm 50x32Ø – kg 22,00	16

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H.S. Code

34.02.1900

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