

## Technical Bulletin

### LIQUID SPECIAL PREPARATION FOR CORNERS & EDGES

Special liquid compound for polishing and enhancing colors of natural stones

Revised 01-2006 RV/ARB

#### Description:

Liquid product to polish any type of stone. It can be use by hand or in automatic. Its fast dry time allows to make following operations very quickly. Polisher for corners and edges of marble, granite, travertine, tiles and agglomerate stones. It enhances color. Thanks to its easy application can be used for cladding wall and on not flat surfaces as statues or vases. Typical use of the product is on floors to give color and shine to the corners after grinding. It is also appropriate for treatment of edges, bullnose etc...The product can be applied on any type of stone grinded over grd 800 in order to give color and shine. Its particular formula gives waterproof properties to the stone.

#### Technical Characteristics:

Appearance	liquid
Color	semi-transparent
Odor	of solvent
Specific gravity at 20°C	1,48
Hydro-solubility	non-soluble
PH	n.d.
Shelf life at 20° C (68° F)	12 months in original packing

#### Instruction for Use:

Apply evenly the product on the surface to treat (surface has to be clean and without powder). Let it dry for 5-10 minutes (in dependence of temperature). To reach a very brilliant result is necessary to buff with dry soft cloth, with fine steel wool (00 or 000) or by brush. It is also possible to polish the stone using an electrical flex machine ( max. 2000 rpm) equipped with felt disc or cloth disc. If the product is applied on the floor, it can be polished using a single disc polish machine with steel wool or floor polish machine equipped with steel wool disc or polishing disc supplied with the machine.

#### Suggestion for Use:

- To facilitate penetration of the wax into the material we suggest to warm the slab to treat, this procedure will open porosities, let the wax to penetrate deeply and will give an excellent result.
- To delay dry time of the wax we suggest to dilute the product with 30% of turpentine or similar solvent.
- We suggest not to apply the preparation on synthetic materials as plastic, rubber, linoleum etc...
- Before use, read carefully recommendations printed on the tin.

#### Application on surfaces:

Marble, granite, travertine, slate, tiles, terrazzo, agglomerated natural stones.

All data indicated in this leaflet are the results of tests and experiments carried out in our laboratories and through reliable operators in the stone business and have to be considered reliable. Because of the many factors which can influence them, the information here reported do not constitute implicit or formal guarantees. The end user undertakes the responsibility in the usage of the product making sure to experiment the product characteristic as preventive measure



## Technical Bulletin

### LIQUID SPECIAL PREPARATION FOR CORNERS & EDGES

Special liquid compound for polishing and enhancing colors of natural stones

Revised 01-2006 RV/ARB

#### 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.

#### Coverage:

For polishing of marble and granite polished or grinded above grit 800, with 1 kg (35 oz.) of product is possible to treat 20/30 sqm (200/300 sq.ft.) In case of calcareous stone, limestone, sand stone, concrete polished or grinded above grit 800 with 1 kg (35 oz.) of product, it is possible to treat 15/25 sqm ( 160/240 sq.ft.).

#### Packing:

Cardboards of: 12 tins of 1 kg (35 oz.), 3 cans of 5 kg (11 lb.), drums of 30 kg (66 lb.).

The composition of the tins is Steel (ACC). 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.

#### Harmonized Custom Tariff:

34.04.9090

All data indicated in this leaflet are the results of tests and experiments carried out in our laboratories and through reliable operators in the stone business and have to be considered reliable. Because of the many factors which can influence them, the information here reported do not constitute implicit or formal guarantees. The end user undertakes the responsibility in the usage of the product making sure to experiment the product characteristic as preventive measure

