# **B-DURABRILL**



## **FLOOR POLISH, HARDENER**

Nano technological floor polish indicated for the hardening and strengthening of surface stone. Demonstrated tests\* show B DURABRILL applied to a marble surface, creates a near granite like durable and resistant surface. Ideal for polishing, enhancing and protecting marbles, granites and

terrazzo (marble cement) with high resistance to water, detergents and abrasion. B DURABRILL forms a highly transparent long lasting, durable mirror finish, making it ideal for application on high wear, high traffic areas.



**CHEMICAL PROPERTIES** 

APPEARANCE: Dull Liquid

COLOUR: White

**ODOUR: Characteristic** 

SOLUBILITY: N.A.

PH: 9,50 ± 0,50

#### **COVERAGE FOR LITRE**

Approximately 25-100 m<sup>2</sup>

(Product coverage may vary depending on type and porosity of material where used)

IG		
/Carton		

for information: www.bellinzoni.com

## **SURFACES**

Product can be used on all hard surfaces such as: marbles, terrazzo, marble /cement, cement surfaces.

# **FEATURES**

Protective hardener. High gloss brilliant effect. Scuff resistant.

## **HOW TO USE**

Apply pure or diluted based on material:

Marbles and marble agglomerates: dilute 200 ml of product with 1lt of water.

Terrazzo: dilute 300 ml of product with 1lt of water.

(note one cap = 10ml or use graduated cylinder)

On a clean and dry surface, spread solution uniformly and thinly using an applicator, microfibre or mop following one direction. If necessary, apply a second coat using right angles to first coat. Allow to dry. Proceed to buff surface using a mono brush and white nylon pad or natural fibre until desired gloss is obtained. Do not walk on surface while drying. Maintain in its original package. Always test product on material before use.

# **ADVANTAGES**

Highly recommended for high traffic surfaces. In creases the surface hardness. Long lasting, mirror like finish.

\*Test references: UNI EN 14205/2004 - Determination of Knoop hardness

# **ADVICE**



#### ATTENTION:

Carefully read the recommendations printed on the label. Always test before use. Do not dispose of the container in the environment after use, follow the disposal information indicated on the label. Keep out of reach of children. The product has anti-stain properties but does not protect surfaces from acids. Check the actual resistance of the material to the product on a hidden portion of the surface to be treated. When using the product, use suitable PPE and consult the safety data sheet.

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