



# REAL GLASS



## User guide

### DESCRIPTION:

Cleaning solution based on surfactants.

### FIELDS OF APPLICATION:

For routine cleaning of glass, mirrors, plexiglass, polished marble and ceramic coatings, stainless steel, plastic laminates, and enameled surfaces.

### CHARACTERISTICS:

**REAL GLASS** is a concentrated, non-aggressive cleaner specifically designed for the routine cleaning of surfaces exposed to the marine environment, such as glass, mirrors, plexiglass, polished marble and ceramic coatings, stainless steel, plastic laminates, and enameled surfaces.

#### REAL GLASS:

- perfectly cleans the material, leaving it shiny and streak-free;
- dries quickly with no need for rinsing;
- low-foaming;
- suitable for all surfaces, even the most delicate ones, such as polished marble.

### INSTRUCTIONS FOR USE:

Spray REAL GLASS onto the surface and wipe with a soft, dry cloth.

### PRECAUTIONS:

None.

### NOTES:

Our recommendations are based on the current state of research and are intended to provide the best guidance to the purchaser-user. However, such recommendations require preliminary tests and trials according to the fields of application, the types of materials involved, and the various application conditions. The user independently decides on suitability and field of use. MARBEC Srl assumes no responsibility for the improper use of its products. Rev2-Ver060422

### WARNINGS:

**Hazard indications:** Safety data sheet available on request.

Ingredients compliant with Regulation (EC) No. 648/2004:

Non-ionic surfactants <5%, Preservatives (1,2-benzisothiazol-3(2H)-one, sodium pyrithione), Fragrance

UFI: TGA0-P0QH-E00X-CSWJ

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### PACKAGING:

- 0.75 L PE Spray Bottle – box of 6 pcs.

### YIELD:

Depending on the level of dirt.

### TECHNICAL DATA:

Physical state: clear pink liquid

Specific weight (g/cm<sup>3</sup>): 1.00  
pH (20°C) of pure product: 7  
Flash point (ASTM): > 60 °C  
Water solubility: soluble in water.

#### STORAGE:

Store the product tightly closed at a temperature between 5 and 30°C in a ventilated area, away from heat sources and not exposed to direct sunlight for extended periods. If stored at low temperatures (<10°C), the product may become thicker, but this does not affect its use or performance. When properly stored, the product has a shelf life of 5 years.

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