

# **VETRONET**

## DETERGENT FOR GLASS AND GLOSSY SURFACES



## User guide

#### **DESCRIPTION:**

Detergent solution based on surfactants.

#### FIELDS OF APPLICATION:

For ordinary cleaning of glass, mirrors, polished marble and glossy ceramic coverings. Also ideal for cleaning stainless steel, plastic laminates and enamelled surfaces.

#### **CHARACTERISTICS:**

VETRONET is a detergent for the ordinary cleaning of glass, mirrors, polished marble and glossy ceramic coverings. Also ideal for cleaning stainless steel, plastic laminates and enamelled surfaces.

#### **VETRONET:**

- perfectly cleans the material leaving it shiny and without halos;
- · dries quickly and without the need for rinsing;
- · is little foaming;
- can be used on all surfaces, even the most delicate, such as polished marble and grits.

#### **INSTRUCTIONS FOR USE:**

• Spray VETRONET on the surface and wipe with a soft, dry cloth.

#### **PRECAUTIONS**

None.

### NOTES:

Our indications are based on the current knowledge of the research and are intended to give the best guidance to the buyer-user. However, such indications require preliminary examination and testing of the fields of use, the types of materials present and the various conditions of application. The user decides independently on the suitability and the field of use. MARBEC SrI assumes no responsibility for the incorrect use of its products. Rev7-Ver24082023

#### **WARNINGS:**

Hazard statements: Safety data sheet available on request.

Ingredients in accordance with Regulation (EC) No 648/2004:

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

UFI: FF90-M0ER-S000-EPWS

Rev5-Ver310222

#### **PACKAGING:**

- 0,75 lt Spray PE box 6 pcs;
- 5 lt tank PE boxes 4 pcs.

#### YIELD:

• Approximately: 1 lt / 70 - 80 m<sup>2</sup>.

### **TECHNICAL DATA:**

- Physical state: pink liquid
- Specific gravity (g/cm3): 1,00
- pH (20°C) of the pure product: 7
- Flame point (ASTM): non-flammable
- Solubility in water: soluble in water

## STORAGE:

Keep the product tightly closed at temperatures between 0  $^{\circ}$ C and +30  $^{\circ}$ C and not exposed to sunlight for a long time. The stored product has a useful life of 2 years.

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