

VETROSMART

APLICACION METHOD - SPRAY

DESCRIPTION OF THE PRODUCT

Hydrophobic protective coating with high repellency to liquids and other substances for shower screens and glass surfaces.

HOW TO USE

STEP 1. CLEANING

THE SURFACE MUST BE **CLEAN AND COMPLETELY DRY** BEFORE APPLYING. To do so, it is recommended to use suitable cleaning products. Afterwards, all traces of detergents and cleaners should be completely removed.

It is important to carry out a good cleaning so that the product reaches the surface completely ensuring a good adhesion/fixation to the surface.

STEP 2. APLICATION

THE PRODUCT CAN BE APPLIED DIRECTLY ONTO THE SURFACE WITH A SPRAY helping yourself with a microfiber cloth or paper to distribute the product evenly throughout the area. IT CAN ALSO BE APPLIED DIRECTLY TO THE CLOTH.

Approximate yield: 17-20 ml/m² (50-60m²/L)

STEP 3. FINISHING

IMMEDIATELY AFTER APPLYING PRODUCT, POLISH THE EXCESS OF PRODUCT WITH A DRY CLOTH. The product has to be perfectly distributed and fully transparent.

TREATED SURFACE DRYING AND EFFECT

Ultra fast drying product. If desired, it is possible to handle the treated glass in a short period of time.

The product effect is basically immediate (it can be used normally after 15 minutes) reaching its optimum properties after 24 hours, so it is recommended not to expose the surface to abrasion or intensive cleaning before this period of time.

RECOMMENDATIONS FOR THE APPLICATION

The product is solvent based: it is recommended to keep it in its original container without open it until the moment of applying. Once opened, make sure to remain it in its original container properly closed in order to guarantee its properties.

PRECAUTIONS OF HANDLING

The security information of the product needed for its use without risks is not included in this document. Before manipulating the product, read carefully the Material Safety Data Sheets and the labels for a safe use and to be aware of physical and health risks. The MSDS are available and are provided by TECNAN S.L. Application of the product should be carried out in a properly ventilated place. It contains volatile solvent (ethanol).