

## VETROSMART

Hydrophobic protector coating, water and other substances repellent for building glass

### APPLICATION METHOD - SPRAY

#### STEP 1 - CLEANING

WARNING! SURFACE MUST BE COMPLETELY CLEAN AND 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

#### STEP 2 - APPLICATION

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.

#### 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

Approximate performance: 17-20 ml/m<sup>2</sup> (50-60 m<sup>2</sup>/L)

#### LIMITATIONS/RECOMMENDATIONS

Apply with the glass surface completely clean and dry. Avoid conditions of extreme humidity when applying.

It is advisable not to carry out the treatment when the glass surface is too hot.

When applied twice or more, the glass has hydrophobic properties which last longer. There is no need to remove previous applications.

It is not necessary to leave a time of drying/curing. Ultra-fast drying product, it is possible to handle the treated glass in a short period of time. The product effect is immediate 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.

#### APPLICATION WITH HVLP GUN

Apply the product over the surface homogeneously or in a one layer using a higher amount of product or in two thinner layers. To absolutely verify the correct application of the product, it must be checked the emergence of a whitish "mottled veil" in the treated surface. In case of not exist this veil, it can mean that it has not been applied enough product. Then, remove the whitish veil until totally transparent using a dry cloth.