



#VITREO



Eliminates acid rain contamination



Eliminates swirls from the wipers



Eliminates the old coatings previously applied



Low speed cutting

GLASS POLISH - REMOVES SWIRLS, OXIDATIONS AND OLD COATINGS PREVIOUSLY APPLIED ON CAR WINDOWS AND WINDSHIELDS



DESCRIPTION

- ▶ Ideal for removing marks, scratches and contamination.
- ▶ Perfect for all types of glass.
- ▶ Balanced formula that guarantees a constant and regular cut.
- ▶ Polish specifically designed to remove scratches and imperfections on glass surfaces.
- ▶ Its special formula, consisting of an abrasive mixture of rare earth elements and cerium oxide with a high degree of purity, is balanced in such a way as to obtain extreme hardness and a constant and regular cut. These characteristics make #VITREO a suitable solution for restoring the original condition of car windows, mirrors, and windscreens, and even headlights (glass ones such as on vintage cars).
- ▶ It can be used by hand to decontaminate glass before application of anti-rain sealant or coating.

INSTRUCTIONS FOR USE

Use masking tape to cover the sensitive parts of the vehicle such as the fabric-plastic hood and the rubber mouldings. Apply the product in one small area at a time, preferably one measuring a maximum of 20x20cm. Moisten the felt disk and distribute the product in a uniform manner. Moisten the special thin felt micro pad as a disk and distribute the product evenly.

When polishing, spray some water or our #LUBRIFICA to make the product work better and avoid excessive overheating of the surface, thus excluding the risk of creating micro-scratches.

To successfully remove scratches, it is advisable to use a rotary polisher at a max speed of 1000 RPM, preferably using a soft backing pad to reduce vibrations of the felt micro pad.

You can use an orbital polisher. In any case, avoid applying excessive pressure as this can cause the treated surface to overheat. It is advisable to use a soft, clean, and damp microfiber cloth to remove excess product.

Do not use any detergent since the surface will be hot after using the polisher and detergent can leave stains and marks as a result. Do not perform more than 2 consecutive steps on the same work area. If another step is required, move to another area, and leave the one you have just treated to cool down.

Perform the additional step only when the surface is no longer warm. Repeat the procedure above until finishing is complete. Instead, to eliminate limescale stains and other contaminations such as surface pre-treatment to the subsequent application of sealants such as our #AQUAVELOX or anti-rain nano coating, you can use a random orbital polisher or a microfiber pad if used manually. It can be used with rotary or dual action polishers using the right felt or rayon pads.

SPEED



Rotorbital:

Polishing: speed 1-5
Drafting: speed 1
Start of cut: speed 3
Full cut: 5 speed



Rotary:

400-1000 giri

ACCESSORIES



Rotorbital



Rotary

SEE THE SAFETY DATA SHEET OR THE LABEL FOR PRODUCT SAFETY INFORMATION.

VEHICLES



FEATURES

Physical state	Pasty beige
pH value at 20°C	n.a.
Density at 20°C	1,29 g/cm ³
Solubility in water	Not miscible

SURFACES



Glasses

AVAILABLE FORMATS

Code	Format		
LAB100	250g Bottle	6	168