



## TECHNICAL DATASHEET

### **REFINISH RESTORER**

**ART. NO:** #133.175 (500ml)

REFINISH RESTORER is a natural, oil based product that restores original color and shine to almost any plastic or varnished surface including bumpers, mudguards, cladding and bed covers. By penetrating deep into the micro-pores of the surface and filling and sealing their internal capillaries, REFINISH RESTORER not only rejuvenates surfaces once dry, but provides long lasting protection against UV light, weathering, and environmental contamination.

#### **FEATURES**

- ✓ Can be used on a wide variety of surfaces
- ✓ Restores matte surfaces to their original color
- ✓ Penetrates, fills and seals the micro-pores of the surface
- ✓ Provides long lasting protection
- ✓ Renews surface finishes while bringing back shine
- ✓ Silicone free
- ✓ Lasts through washes

#### **APPLICATION**

Ideal for renewing and protecting plastic and varnished surfaces that have faded or have become matte over time. Can be applied to plastics, gel coats, stainless-steel chrome, anodized aluminum, brass and copper.

#### **CONDITIONS OF USE AND CONFORMITY**

*The before mentioned technical data and information, especially the recommendations for applying and using our products, are based on our current knowledge and experience when applied under normal conditions. In practice, the materials, surfaces or site conditions are so different that no warranty regarding the working results or liability, arising out of any relationship, can be inferred neither from this information nor from a verbal consultation, except we are charged with intent or gross negligence. In this case the user is obliged to prove that he has informed us about all points required for a proper and promising judgment in writing, in time and completely. Patent rights of any third party are to be observed. Furthermore, our general sales and delivery Terms and Conditions and the latest Technical Data Sheet, which should be demanded, apply.*

#### **HEALTH & SAFETY**

**See Safety Data Sheet and labels for additional safety information and handling instructions.** Directions for handling and waste disposal are in our Material Safety Data Sheet and the specifications of the Employers Liability Insurance Association for the chemical industry. Wear appropriate PPE such as eye and skin protection. In the event of injury, see first aid procedures on SDS. Always observe all applicable precautions and follow good safety and hygiene practices.

#### **PRODUCT DATA**

**Color:** Translucent yellow

**Coverage:** Approximately 10 - 20 m<sup>2</sup>/L

**Shelf Life:** 3 years in original container at 21°C (70°F)

**Package:** 500 ml

**Number per case:** 6

*Safety Data Sheet (SDS) is available on our website*



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### CAUTION

FOR EXTERNAL USE ONLY. DO NOT USE ON RUBBER. MAY DISCOLOR WHITE SURFACES DUE TO ITS INHERENTLY YELLOWISH COLOR. CARRY OUT A TEST ON A NON VISIBLE PART OF THE SURFACE BEFOREHAND.

### HANDLING

#### PREPARATION



1. Surface must be clean and free of any dirt, oil and grease. Note that metallic surfaces must be thoroughly degreased prior to applying the product.
2. Any yellowing or staining on the gel coat or other plastic surface must be removed beforehand with a cleaner.
3. Thoroughly rinse the degreased surface with water so that there is no leftover residue from the cleaning agents.
4. Dry the surface. Note that the surface must be completely dry before application.

**N.B.** REFINISH RESTORER cannot be applied onto very warm surfaces or while in direct sunlight.

#### WORKING TIME



5 - 10 minutes @ >21°C (>70°F).

#### APPLICATION



1. Using a soft flat brush or a lint free cloth, apply the product evenly until the pores of the surface are filled.
2. Wait 5 - 10 minutes for the product to take effect. Any excess liquid can be re-brushed over a more porous area.
3. After a maximum of 10 minutes, any remaining excess oil should be removed with an absorbent lint free cloth or soft pad, otherwise it can only be removed later with a suitable stain remover such as a turpentine substitute.
4. If necessary, repeat steps 1 - 3.
5. When a high degree of shine is required, treated surfaces can be polished with a non-abrasive wax.

**N.B.** As metallic surfaces are not very porous, they must be treated with a very fine wire wool soaked in REFINISH RESTORER. Excess oil can be removed after 15 minutes, and the surface can then be polished with a lint free cloth for extra shine.

#### DRYING TIME



5 - 10 minutes @ >21°C (>70°F).