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:: Refinish Restorer

plastic care

CHARACTERISTICS

Refinish Restorer is a natural oil based product that restores the original colour and shine to almost any plastic or varnished surface. Refinish Restorer achieves this through deep penetration into the micro pores of the surfaces sealing them and filling the internal capillaries, leaving a rejuvenated surface when dry.

APPLICATION

Refinish Restorer provides long lasting protection for plastics, gelcoats, lacquers, chrome Stainless-steel, aluminium (anodised), brass and copper. Over time almost all plastic and varnished surfaces fade and take on a mat finish. This is due to attack from UV light, exposure to weathering, environmental contamination etc. Only when wet do they appear to be new. Refinish Restorer penetrates deeply into the micropores of the surfaces and seals them, when dry. It restores the mat surface to the original colour. Refinish Restorer is only for external use. Do not use it on rubber. Refinish Restorer may discolour white surfaces due to its inherently yellowish colour, carry out a test on a non visible part of the surface beforehand.

PRODUCT DATA

MATERIAL DATA

Specific gravity: 0,85 g/cm³

V.O.C: 620 g/l

Shelf life: At least 3 years

Consumtion: Approx. 10 to 20 m²/l

HANDLING



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1. Surfaces to be sealed need to be clean and free of oil and grease. Any yellowing or staining on gelcoat and other plastic surfaces needs to be removed with a cleaner. The surface should be thoroughly rinsed with water. Metallic surfaces should be thoroughly degreased. Application on white surfaces can result in a slight colour change.
2. After initial treatment the surface should be thoroughly dried before the Refinish Restorer is applied.
3. Refinish Restorer cannot be applied onto very warm surfaces or in direct sunlight.
4. Refinish Restorer is applied evenly, using a soft flat brush or a lint free cloth, until the pores are filled.
5. Refinish Restorer should take effect 5 to 10 minutes after application. Any liquid Refinish Restorer can be brushed over a more porous area.
6. After a maximum of 10 minutes any excess oil should be removed with an absorbent lint free cloth or a soft pad, otherwise it can only be removed with a suitable stain remover. Liquid Refinish Restorer can be removed using a turpentine substitute.
7. If necessary repeat steps 4 to 6.
8. When a high degree of shine is required, the surfaces treated with Refinish Restorer can be polished with a non abrasive wax.
9. Metallic surfaces are not very porous and must therefore treated with a very fine wire wool soaked in Refinish Restorer. Excess oil must be removed after about 15 minutes. The surface can be then be polished with a lint free cloth for a greater shine.

Cleaning Tools: Use turpentine substitute

SAFETY ISSUES

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



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Directions for handling and waste disposal are in our Security Safety Data Sheet and the specifications of the Employers Liability Insurance Association for the chemical industry.

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