

TITANLUX LIQUID POLISH



Product Code: 080

Description

Renews, cleans, polishes, brightens and protects. Contains silicones which repel water, dirt and dust, whereby resistance to scratching of painted, lacquered and varnished surfaces is increased. Easy to spread and apply.

Fields of Application

Most appropriate for cars, motorcycles, furniture, doors (either enamelled or varnished), panes of glass, chromium-plated metals, plastics or electrical appliances.

Technical Data

Density (UNE EN ISO 2811-1)	0.94 - 0.97 Kg/l
Flash Point (UNE EN ISO 3679)	62 °C
Pack sizes	750 ml, 375 ml and 125 ml

Directions for use

GENERAL REMARKS:

Shake the can and pour a small amount of TITANLUX Liquid Polish on a cotton rag; rub in circular motion until the product dries and an intense gloss is obtained. For achieving a perfect finish, rub again with another clean and dry cotton rag.

Upon repainting surfaces previously treated with polishing agents containing silicones and to achieve improved adhesion and prevent pin hole formation, surfaces have to be previously cleaned with thinner.

To clean panes of glass, thin the polish with 50% water.

Precautions

Always read the pack label before use. For more information, please refer to the Safety Data Sheet.

Store in tightly closed containers protected from sources of heat and temperatures below 0°C. Shelf life: 36 months in original unopened packaging.

Waste management: Follow local legal regulations. Help to protect the environment, do not empty into drains, dispose of this material and its container at hazardous or special waste collection points. Calculate the amount of product you will need to avoid waste and extra costs. Collect the leftover material and keep it well stored for a new use.

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Any technical sheet is automatically cancelled by a subsequent sheet or five years after the issue date. We guarantee the quality of our products. However, we disclaim any liability in relation to factors other than the coating itself or in relation to an unsuitable use or application method. In case of doubt, please refer to our technical service before applying the products.



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