PARAPÓ



CLEANING
PRODUCT WITH MICRO-WAXES

Cleaning and Maintenance | Institutional | Schools | Hotels and Restaurants | Industry

FEATURES

Aerosol with micro-waxes.

PROPERTIES

PARAPÓ is specially designed for cleaning and protection of surfaces with dust. Due to its combination of micro-waxes, nourishing agents and anti soiling, allows to clean all materials such as wood, steel, light alloys, aluminum, chrome, plastic materials, laminate, vinyl, formic, etc.

PARAPÓ leaves a protective film with a satin sheen.

APPLICATION

Shake well before using.

Apply directly onto surfaces at a distance of 20 cm, and then wiping with a cloth to remove any deposits of dirt.

At the end give polishing with a dry cloth hairless. Can apply directly on the mop to clean up all the dust existing in the floor.

UTILIZATION

PARAPÓ is used by professionals from different fields, with particular attention to the carpentry and furniture factories, which obtains excellent results in wood. Its nourishing agents with micro-waxes rejuvenates the wood leaving it with a clean aspect and treated.

ADVANTAGES

- Product based on micro-waxes
-Excellent results in wood
-Leaves a protective film with glossy shine
-Multi surfaces









PARAPÓ application example

TECHNICAL SPECIFICATIONS	
DILUTION	Not applicable
CHEMICAL NATURE	Combination micro waxes, wood moisturizing agents and anti-soiling agents.
SURFACTANTS	Not applicable
PHYSICAL STATE / COLOUR	Colourless liquid
ODOUR	Wax
pH	Not concerned
SOLUBILITY IN WATER	Insoluble
CLEANING PERFORMANCE	Very good
RINSING	No
FOAMING	No
RELATIVE DENSITY	0,820
FLASH POINT	Not concerned
CHEMICAL REACTION	Neutral
CLASSIFICATION	Extremely flammable
EXPIRATION	2 years. Stored in the original packaging. Protect from excessive sunlight. Avoid extreme temperatures.



CAUTIONS

Chemical product: Always read the label and Safety Data Sheet before using. Keep out of children reach. Avoid contact with eyes. Contents under pressure, do not expose to temperatures exceeding 50°C. Do not puncture or incinerate even when empty. Do not spray on incandescent material.

Always make a test to determine the compatibility and the appropriate contact time.

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