

# TECHNICAL DATA SHEET

## PINTY PLUS CHALK WAX



### 1. Description

Satin paraffin wax conceived for wooden surfaces previously painted with Pinty Plus Chalk Finish.

### 2. Properties:

- Protects the treated surface
- Silky finish
- Enhances the tone
- Very easy application

### 3. Recommended uses:

It has been formulated to provide a smooth and silky finish to the surfaces previously painted with PintyPlus Chalk Finish Paint.

### 4. Presentation

Colours: Transparent

Cans: 520cc/400 ml

### 5. Technical Characteristics:

- |                           |   |
|---------------------------|---|
| • Solvents                | Aliphatic                                   |
| • Propellant              | Hydrocarbons, rich in C3 and C4.            |
| • Density                 | 0.80 ± 0.02 gr./cc                          |
| • Viscosity               | 10 – 11 seg. (Copa Ford Nr. 4, 20°C)        |
| • % solids in weight      | 7 ± 1 % (Theoretic value)                   |
| • VOC                     | 594 gr./l (Theoretic value)                 |
| • Spreading:              | 1,4-1,6 m <sup>2</sup> according to support |
| • Application temperature | From 10 up to 35°C                          |
| • Flammability            | Extremely flammable                         |

- Pressure: 3-4 bars at 20°C  
6-7 bars at 50°C
- Cleaning Cleaning solvent in spray  
> 3 years
- Life of the product

## 6. Instrucciones

The surface to be treated should be clean, dry and without any kind of pollutant.

Shake the can slightly. Spray at a distance for 25/30 minutes applying thin, quick and criss-cross layers. Leave it dry 30 minutes between layers. Polish with a soft cloth.

At the end of the application, turn the can over and spray until only gas comes out.

## 7. Security

The aerosol can features the correspondent security indications which must be followed. For further information please check the Security Data Sheet.

The information provided in the present technical sheet is the result of the research undertaken in our laboratory as well as real experiences based on applications. Nevertheless due to the fact that quite often the products are used in conditions beyond our control, we cannot warranty the good results of the product if the application and use are not the correct ones.



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