

# TECHNICAL DATA SHEET

## PINTY PLUS HOME



### 1. Description

Pintyplus Home is an acrylic water-based matte paint ideal for the decoration and protection of different surfaces both indoor and outdoor.

### 2. Properties

- Great adherence
- Matte and even finish
- Low odor
- Excellent weather resistance
- Easy to apply
- Fast drying
- Emissions dans l'air intérieur \* (Décret n°2011-321 du 23 mars 2011) : A+ “très faibles émissions”



*\*The information about the level of volatile substances emissions inside a room state a toxicity risk by inhalation, in a scale ranging from A+ (very light emissions) to C (strong emissions)*

### 3. Recommended use

Suitable for indoors and outdoors uses. Suitable to be used over any surface including expanded polystyrene. Recommended for the protection of any kind of surface such as wood, metal, cardboard, stone, metal, pottery, and several types of plastics. Great for DIY, fine arts, scrapbooking, etc. Appropriate to paint in enclosed spaces at home.

### 4. Presentation

Colors: See Colors Shade chart

Size: 520/400ml.

### 5. Technical characteristics:

- |              |                    |
|--------------|--------------------|
| · Nature     | Acrylic resin      |
| · Solvents   | Water and alcohol  |
| · Propellant | Dimethyl ether     |
| · Density    | 1.02 ± 0.01 gr./cc |

· Viscosity	18 - 20 seg. (Ford Cup Nr. 4, 20°C).
· % solids in weight	17.5 % (theoretic value)
· VOC	620 gr./l (theoretic value)
· Gloss at 60°	<5
· Performance:	520/400ml; 3 m <sup>2</sup> according to the support
· Drying times at 20°C:	Dry to the touch: 1 h. Instant re-painting.
* Application temperature	From 10 to 35°C
* Heat resistance of the paint	Recommended up to 90°C
* Flammability	Extremely Flammable
* Pressure	5,5 bars at 20°C // 7,5 bars at 50°C
* Clean	After 15min, with soap and water, then with alcohol.
* Shelf life	> 10 years

## 6. 6. Instructions

The surface to be painted must be clean, dry and free of any contaminants. To get an optimal finish, treat the surface with a suitable primer, sealer or tie coat.

Shake the can vigorously during 1 minute after hearing the mixing balls. Spray from a distance of 25/30 cm, applying thin and quick layers, first horizontally and then vertically, leaving a few minutes between layers. It is recommended to spray two thin layers instead of one thick to get a uniform coverage and avoid dripping. After use, clean the nozzle by turning the aerosol upside down until only gas comes out. The can shows the related

## 7. Security

The cans show the related security labelling which needs to be respected. 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 guarantee the good results of the product if the application and use are not the correct ones.



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