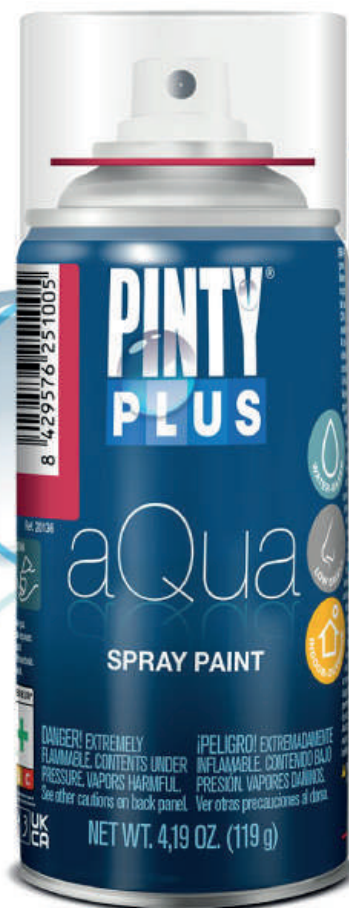


# AQUA

# PINTY<sup>®</sup> PLUS

WATER-BASED PAINT

To paint at home



# AQUA

Ideal to paint small objects in reduced places.

Maximum respect for the health of people and for the environment. It makes easier the use of spray paints: minimal overspray and avoids staining and small drops of paint outside the application. It has been formulated in low pressure. The range includes matte colors with an excellent coverage. It offers a maximal adherence.

## APPLICATIONS:

This water-based low pressure spray paint has been developed to become a product of common use at home. The applications with this paint are unlimited such as decorating small objects for handy jobs, arts and crafts and among others, scrapbooking. It's suitable to apply on paper, cardboard, wood, stone, cement, plaster, metal, plastic and polystyrene. It offers a very good adherence on wood, ropes, methacrylate, cork, polystyrene, carbon steel and stainless steel.

## TECHNICAL CHARACTERISTICS:

Spreading spray 210/150ml = 0,70 m<sup>2</sup>

Drying 1 hour (15 minutes on porous surfaces).

Instant repaint.



## HOW TO APPLY:

The surface to be painted must be clean, dry and free of any contaminant. Shake the can vigorously for one minute after hearing the mixing balls inside. Test the product before painting the desired surface by applying it on paper. Keep in mind to measure the proper distance (each job may require a different distance). The paint can be applied from 5 cm (2 inch) up to 20 cm (8 inch). Once finished, if the can is not empty, turn it upside down and press the nozzle until only gas comes out. Doing this will assure you clean the nozzle, making it free of paint and ready to use it on another occasion.

## RECOMMENDATIONS:

On previously painted surfaces and if the paint is all right, sand it lightly but on the contrary if the layer is in a bad condition, it is better to remove the old layer completely. To ease the cleaning of the surface of remaining paints, we recommend you to remove it by sanding it or by using our Pintyplus Tech Paint Stripper. After this, we can paint normally. To paint on plastic surfaces, we recommend applying a previous layer of Primer for Plastic Pintyplus Tech. This primer will also allow you to paint on glass with the Pintyplus Aqua. The spray paint Aqua can easily be removed with water and soap (while it is still wet) If the paint has stained non desired places, clean it before it is dry.

*Do not use on devices connected to the electrical network and apply in ventilated areas.*

*Once empty, the spray must be deposited in the yellow container.*

