

EVOLUTION WATER-BASED

ACRYLIC RAL **EVOLUTION** PINTY PLUS

Water-based acrylic spray paint



EVOLUTION WATER-BASED

Water-based acrylic spray paint for domestic and professional applications.
Glossy RAL colors. Free of aggressive solvents. Low odor. Recommended for all surfaces.

Two of its main characteristics are the versatility (it can be applied on any material and in a wide range of projects) and the ease of use (no experience needed). In addition, it offers great resistance and adherence, protecting painted objects effectively. Besides the paint, the water-based family consists of two varnishes (gloss/matte) and a primer.

Pintyplus Evolution Water-Based paint is suitable for painting toys, as certified by EN 71 – 3:2019 + A1:2021 “Toy Safety” and ASTM F963 – 17 “Standard Consumer Safety Specification on Toy Safety”.

APPLICATIONS:

Ideal for any surface. Being water-based, it will not damage delicate materials as it does not contain any solvent. Ideal for jobs in industrial processes. RAL standard colors for common applications and usual repairs at home. Ideal also in the professional field. It ensures a great protection indoors.

HOW TO APPLY:

The surface to be painted must be clean, dry and free of any contaminants. Shake the can vigorously during 1 minute after the mixing balls sound (except the gloss varnish, which does not contain them). Spray from a distance of 30cm, applying thin and quick layers, first horizontally and then vertically. It is advisable to spray two thin layers instead of one thick layer to obtain uniform coverage and avoid paint sags. Once the operation is completed, reverse the can and push the nozzle until only gas comes out in order to avoid nozzle clogging.

TECHNICAL CHARACTERISTICS:

Size 520/400ml.
Spreading 2 m²
Dust dry in 15 min.
Touch dry in 1h.
Total dry in 4h.
Repainted after 15min.
Heat resistance 90 °C

TIPS:

Before applying the paint and in order to achieve an optimal anchoring, it is recommended to apply a previous layer of Evolution Water-Based primer, either if the surface is smooth, slightly porous or very porous.

On a previously painted surfaces and before applying a new layer of paint, we recommend a light sanding to ease the bonding to the surface. If needed, remove entirely the anterior layer of paint. Proceed with a harder sanding or use a stripping product such as our Pintyplus Tech Paint Stripper.

GLOSS FINISH



EVOLUTION WATER-BASED

MATTE FINISH



METALLIC PAINT



PRIMER

Water-based primer that ensures a perfect adherence, a smooth finish and a high resistance. Free of aggressive solvents. Very low odor.

APPLICATIONS:

Ideal for priming any surface, including those more delicate which do not support the action of corrosive solvents. It is used to cover the pore on very porous surfaces and achieving a good anchoring on those without pore.

It maximizes the most important features of the paint: anchoring, adhesion, resistance, protection, smooth finish and ease of use. It is highly recommended to use it on any surface before painting with Pintyplus Evolution Water-based.

TECHNICAL CHARACTERISTICS:

Spreading 520/400ml: 2m²

Finish: Matte

Superficial dry in 15 min.

Total dry in 1h.

Repainted after 1h.

Shelf life: 10 years

HOW TO APPLY:

The surface to be primed must be clean, dry and free of any contaminants.

Shake the can vigorously during 1 minute after the mixing balls sound. Spray from a distance of 25/30cm, applying thin and quick layers, first horizontally and then vertically. It is advisable to apply thin layers in order to obtain uniform coverage and avoid paint sags. Once the operation is completed, reverse the can and push the nozzle until only gas comes out in order to avoid nozzle clogging.

TIPS:

It is essential to wait for the primer to dry well before applying the paint. On ideal surfaces and in regular weather conditions, apply the paint one hour after applying the primer. In wet or cold conditions, it is advisable to wait longer.

Do not use on devices connected to the current and apply in ventilated areas. Once empty, the can should be deposited in the yellow container.



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