



One For All

Special Multi-Adhesion Primer

Water-based acrylic multi-purpose primer.

Suitable for use on a wide range of materials, including MDF, plastic, glass, ceramic tiles, aluminium, copper, brass, galvanised metal, rigid PVC and similar substrates.

Ideal for repainting one-component and two-component coatings, and can be applied directly over painted surfaces of any type.

It dries quickly and spreads easily.

Suitable for interior and exterior use.

APPLICATION TOOLS



PACKAGING



CHARACTERISTICS

- ✓ High adhesion
- ✓ Suitable for all surfaces
- ✓ Multi-purpose
- ✓ Suitable for exterior and interior use

SURFACES / USES

- ✓ Plastic
- ✓ MDF
- ✓ Glass
- ✓ Ceramic tiles
- ✓ Aluminium
- ✓ Copper
- ✓ Galvanised steel
- ✓ Rigid PVC

TECHNICAL DATA

Shade	White
Coverage	10-12 m ² /L per coat
Density	1.35 ± 0,02 gr/cm ³
Thinning	5-10% with Water
Touch dry	30-45min
Viscosity	7000-8000 mPa·s at 23°C
(*) Exact drying times depend on the ambient temperature and relative humidity during application and drying.	



Surface Preparation

- Apply on dry, clean surfaces, free from materials that may prevent adhesion.
- Successful application depends on proper substrate preparation and correct application of the material.



Application

- Prime the surface with one coat of One 4 All.
- Once the primer has dried, apply the final coating according to its specifications.



Tools Cleaning

During application, keep tools "wet" inside the container or paint tray. Drain the paint thoroughly from the tools back into the tin and clean them with water.



VOC Category

Product category A/i (WB): "One-pack performance coatings" under European Directive 2004/42/EC. Category VOC limit: 140 g/L. Maximum VOC content of the product ready for use: 139 g/L.



Restrictions

Do not apply at temperatures below 5°C or above 35°C, or when the relative humidity exceeds 80%. Damp surfaces must be allowed to dry thoroughly before application.



Storage

Store for up to one year in the original sealed container at temperatures between 5°C and 40°C.