

- **Theoretical yield:** 16 m²/L for 15 micron dry film thickness

The practical yield can largely be influenced by the roughness and porosity of the substrate, the applied layer thickness or the losses by airless application.

Surface preparation

Always degrease the surface thoroughly and abrade with Scot-Brite before overpainting with **Libert Wash Primer**.

Use

The product is ready for use.

The advised dry film thickness is 15 µm. It is important to prevent thicknesses above 20 µm dft as it can result in bad adherence.

	Pressure	Nozzle	Viscosity
Pneumatic gun	3 to 4 kg	1.5 mm	20s DIN 4

Libert Wash Primer can be recoated with polyurethane paints, NOT with epoxy paints.

Clean the material with **Solvatane**

Application conditions

Relative humidity: maximum 70 to 80 %

Avoid condensation on the surface during application and drying.

Ambient temperature: between +10°C and +50°C.

Storage stability

Paint: 12 months in the original closed packing

Hardener: 6 months in the original closed packing

Stored at temperatures between +10°C and +50°C and relative humidity of maximum 85%.

Safety measure

For detailed information about safety measures, personal protection and transport data of this product, we refer to the safety data sheet.

The last update of our technical data sheets is always available at our website: www.libertpaints.be

Disclaimer

The information given in this technical data sheet is only a general product description, based on our experiences and tests and therefore does not represent a specific practical case. Consequently Libert Paints doesn't guarantee the functionality or result and takes no responsibility in this respect.

We advise our clients to test the applicability of the product to the nature and the state of the surfaces and to carry out the necessary representative tests in case of doubt. Please contact our R&D department as the occasion arises.

Attention: our clients should verify whether the present technical data sheet hasn't been replaced by a more recent version.