

Description: Well-filling, moisture-regulating primer based on modified alkyd resin. Use in combination with SPS lacquers for maximum durability.

How to use: Suitable as primer on woodwork, existing covering alkyd paint layers and as intermediate coat on pre-treated metal. SPS Primer can be made on color for an optimal coverage of the finishing coat. SPS Primer can easily last several months and can be applied to wood that contains up to 20% moisture.

Properties:

- Good filling
- Easy to sand
- Solvent-based

Colour: White and grey.

Application: Stir well before use. Apply in one or more layers with a suitable brush or roller. Always work wet-on-wet to avoid buildups. Do not touch up during drying.

Consumption: Approx. 17 m² /litre per layer. The specified yield is theoretical. Actual consumption depends on the nature and structure of the substrate and the processing method.

Drying time at 23°C and relative humidity 65%:

Dry after approx. 3 hours.

Can be painted after approx. 18 hours.

Variations in layer thickness, temperature, humidity, etc. influence the drying time.

PAINT SYSTEM

General:

The surface must be capable of supporting the paint, clean, dry and free of dust or grease. Slightly round off sharp edges to obtain good edge coverage.

Untreated wood: Degreasing, light sanding and remove dust.

Existing old layers: Remove loose parts, degrease, smooth sand, remove dust.

Metal: Degreasing, removing rust and dust. Treat with SPS Anti-Rust Primer, then an intermediate layer of SPS Primer.

The systems mentioned are used as a general description for the most common substrates. For specific applications and/or extensive advice, please contact SPS bv.

TECHNICAL DATA (applies to white)

Solvent:	Turpentine
Solid components:	61% v/v
Specific mass:	approx. 1,40 g/ml
Dilution:	Ready to use product
Flash point:	approx. 39°C
Hazard classification:	see MSDS
Tool cleaning instructions:	Turpentine or brush cleaner

Shelf life:

Minimum 12 months in well closed original packaging in a dry, cool and frost-free place.

General:

Do not process at temperatures below +8°C. Only apply when the temperature of the substrate is at least 3°C above the dew point temperature. Do not apply outdoors in case of rain, frost or in full sun. Always use the necessary personal protective equipment when handling this product. Always ventilate appropriately during application. Products based on alkyd resins have the property of showing yellowing in a dark environment or when they are covered. In an environment that is exposed to daylight, this phenomenon is much less common.

Remnants:

Dispose of this material and its container to hazardous or special waste collection point.