

SPS



QUICK-PRIMER

Primer based on modified alkyd resin

- Quick drying and quickly repaintable
- Good hiding power and filling performance
- Good edge coverage
- Moisture regulating
- Good flow

QUICK-PRIMER

DESCRIPTION

Quick drying, moisture regulating primer with good filling performance. Suitable as a primer on wood, panelling and pre-treated metal. Due to the rapid drying, it is possible to apply two coats in 1 day. Use in combination with SPS top coat paints for maximum durability. For exterior use.

RECOMMENDED USE

As a primer on untreated wood or wood that has been exposed by sanding in a time-critical situation, for example during maintenance, when a top coat needs to be applied on the same days. In addition, SPS Quick drying primer can be applied down to a temperature of approximately 0°C. Note that the drying time is longer at lower temperatures. SPS Quick drying primer has a shelf life of a few months after opening and can be applied to wood that contains a maximum of 20% moisture.

RECOMMENDED 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.

Exposed/untreated wood

- Prime untreated wood using SPS Quick drying primer.
- Allow to dry, lightly sand and remove dust.
- Apply top coat paint.

Existing old coats

- Remove old loose coats.
- Clean the entire surface using SPS Paint cleaner.
- Sand decayed wood down to healthy wood before applying primer.
- Carry out any repairs and apply primer.
- Allow to dry, sand and remove dust.
- Prime exposed parts using SPS Quick drying primer.
- Allow to dry, lightly sand and remove dust.
- Apply top coat paint.

Existing intact coats of paint

- Clean the intact coats using SPS Paint cleaner
- Sand the surface well.
- Add additional primer or another coat of primer using SPS Quick drying primer.
- Allow to dry, lightly sand and remove dust.
- Apply top coat paint.

The systems described above apply for the most common types of surface. For specific applications and/or detailed advice, please contact SPS bv.

TECHNICAL DATA

Density (g/cm³): 1.65
Solids content in volume: 65%

DRY TIMES BY 20° C/RH 50%

Touch dry: 2 hours
Dry to recoat: 5 hours

RECOMMENDED WET FILM THICKNESS

62 µm

RECOMMENDED DRY FILM THICKNESS

40 µm

THEORETICAL CONSUMPTION

Approx. 16 m²/litre per coat

PRACTICAL CONSUMPTION

The actual coverage depends on the nature and the structure of the surface and the application method.

SURFACE PREPARATION

The substrate must be load-bearing, clean, dry, dust- and grease-free. For good edge coverage, slightly round off sharp corners.

DIRECTIONS FOR USE

Stir well before use. Apply in 1 or more coats using a suitable brush or paint roller. Always work wet-on-wet to prevent marks in the paint. Do not touch up when drying.

APPLICATION CONDITIONS

Do not use at temperatures lower than +8°C. Only apply if the surface temperature is at least 3°C above the dew point temperature. Do not apply outdoors when it is likely to rain, when frost is expected or in direct sunlight. Always use the required personal protective equipment when applying this product. Always ventilate appropriately when applying. Products based on alkyd resins tend to yellow in a dark environment or when covered. In an environment where they are exposed to daylight, this tendency to yellow is much reduced.

APPLICATION & THINNING: BRUSH

Ready-to-use.

APPLICATION & THINNING: ROLLER

Ready-to-use.

CLEANING OF EQUIPMENT / SPILLS

White spirit or brush cleaner

REMARKS

Variations in coating thickness, temperature, humidity, etc. affect the drying time.

SHELF LIFE

Minimum of 12 months in the tightly sealed original packaging in a dry, cool and frost-free place.

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Available colours & pack sizes: Please refer to the respective product page on www.rust-oleum.eu for an overview of actual available colours and pack sizes.

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