

SPS



UNITEX-PRIMER

Opaque, water-based acrylic primer for wall paint

- Reduces the absorption of the substrate
- Prevents gloss differences
- Usually only one finishing coat needed
- Improves adhesion and coverage of the topcoat
- Solvent-free and low odor

UNITEX-PRIMER

DESCRIPTION

Water-based, opaque acrylic primer for wall paint. It prevents gloss differences, ensures better adhesion and coverage of the wall paint, Neutralizes absorption of the substrate and improves yield of topcoats. Solvent-free, low odor, and fast-drying. For interior and exterior use.

RECOMMENDED USE

As pretreatment on existing wall paints and slightly absorbent mineral substrates. Suitable substrates include: paint coats, cement and plaster, concrete, brick, gypsum board, etc.

RECOMMENDED SYSTEM

New, untreated substrates - Clean lightly powdering substrates thoroughly. Pre-treat with SPS Fix-Primer after drying. - Pre-treat slightly absorbing substrates with SPS Unitex-Primer. - After drying finish with SPS wall paint. **Existing intact wall paint layers** - Clean with paint Cleaner. - Pre-treat with SPS Unitex-Primer after drying. - After drying finish with an SPS wall paint. **Existing non-bearing substrates** - Remove loose layers thoroughly. - Thoroughly wash off lightly powdering layers and allow to dry. - Make any necessary repairs. - Pre-treat with SPS Unitex-Primer after drying. - After drying, finish with an SPS wall paint. If the substrate is very absorbent and/or heavily powdered, apply SPS Fix-Primer. **Contamination by nicotine, moisture, rust or soot** - Clean thoroughly with paint cleaner. - Treat the surface/pollution with SPS Iso-Primer. - After drying pretreat with SPS Unitex-Primer. - After drying finish with an SPS wall paint. The above systems apply as a general description for the most common substrates. For specific applications and/or detailed advice, please contact SPS bv.

TECHNICAL DATA

Density (g/cm³): 1,37
Solids content in volume: 35%

DRY TIMES BY 20° C/RH 50%

Touch dry: 1 hour.
Dry to recoat: 4 - 6 hours.

THEORETICAL CONSUMPTION

Approx. 12 m² /liter per coat.

PRACTICAL CONSUMPTION

Actual consumption depends on the nature and structure of the substrate and the processing method.

SURFACE PREPARATION

The substrate must be load-bearing, fully bonded, clean, dry, dust- and grease-free. Repair cracks and fissures. Remove and/or repair loose and unstable layers. For exterior use, remove all algae and moss growth.

DIRECTIONS FOR USE

Stir well before use. Apply in 1 coat with a suitable brush, roller or sprayer. To avoid deposits, always work wet-on-wet. Re-roll all webs in the same direction. Do not touch up while drying.

APPLICATION CONDITIONS

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 under threat of rain, frost, or in full sunlight.

APPLICATION & THINNING: BRUSH

Ready to use.

APPLICATION & THINNING: ROLLER

Ready to use.

APPLICATION & THINNING: AIRLESS SPRAY

Airless: Nozzle opening 0.015" - 0.017", Pressure: approx.160 bar.
Airmix: Nozzle opening 0.015" - 0.017", Pressure: approx.120 bar Air pressure - Approx. 1.5.
The specified settings for spraying this product are a starting point. Depending on site conditions, settings will need to be determined by the applicator.

CLEANING OF EQUIPMENT / SPILLS

Water and soap.

REMARKS

The values listed in this technical data sheet are determined on the basis of DIN EN 13300. Always use the necessary personal protective equipment when handling this product. Do not inhale product vapour and spray mist. Always ventilate appropriately during application. Dispose of this material and its packaging to hazardous to special waste collection point.

SHELF LIFE

At least 12 months in tightly closed original container in 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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