

SPS



MULTI-PRIMER

Universal water-based primer

- For wood, plastic, MDF, non-ferrous metals, etc.
- Excellent flow properties
- Excellent adhesion
- Quick drying
- Virtually odourless and low solvent content

MULTI-PRIMER

DESCRIPTION

Universal, water-based, quick-drying primer with excellent adhesion properties and good filling performance for wood, MDF, hard plastics and non-ferrous metals (aluminium, zinc etc.). Perfectly even flow, easy to sand, and virtually odour-free. For interior and exterior use.

RECOMMENDED USE

SPS Multi-Primer is especially suitable as a primer on untreated and bare wood substrates. The product can be used in indoor and outdoor situations indirectly exposed to normal weather conditions. Due to its good filling and matt appearance, this product is ideal as a primer on untreated wood. SPS Multi-Primer also adheres excellently to old paint layers and various plastics such as PVC and full-core boards. SPS Multi-Primer is easy to sand smooth and can be painted with both solvent-based and water-based paint products.

RECOMMENDED SYSTEM

Clear/untreated wood, non-ferrous metals and hard plastics:

- Clean completely with a paint cleaner such as Universol®.
- Sand greyed wood down to the healthy wood and prime with SPS Multi-Primer.
- Make any repairs, sand and dust-free.
- Prime untreated wood with SPS Multi-Primer.
- Lightly sand and dust off after drying.
- Paint over with SPS varnish.

Existing old layers

- Remove old loose layers.
- Clean with a paint cleaner such as Universol®.
- Sand greyed wood down to healthy wood and prime with SPS Multi-Primer.
- If necessary, repair and prime with SPS Multi-Primer.
- Sand and dust off after drying.
- Prime bare parts with SPS Multi-Primer.
- Lightly sand and dust off after drying.
- Paint over with SPS varnish.

Existing intact paint layers

- Clean the intact layers with a paint cleaner such as Universol®.
- Sand the surface well.
- Prime or overcoat with SPS Multi-Primer.
- Lightly sand and dust after drying.
- Paint over with an SPS varnish.

The systems listed are general descriptions for most common substrates. For specific applications and/or detailed advice, please contact SPS bv.

TECHNICAL DATA

Density (g/cm ³):	1.35
Gloss Level:	Matt
Solids content in volume:	38%

DRY TIMES BY 20° C/RH 50%

Touch dry:	1
Dry to recoat:	6

RECOMMENDED WET FILM THICKNESS

80 µm

RECOMMENDED DRY FILM THICKNESS

30 µm

THEORETICAL CONSUMPTION

12-14 m²/l

PRACTICAL CONSUMPTION

The practical yield depends on several factors such as, among others: the nature and structure of the substrate, the processing method, experience of the processor, and the (weather) conditions during application.

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 layers with a suitable brush or roller. Waterborne products dry relatively quickly. To avoid deposits, always work wet-on-wet. Do not touch up while drying. Lightly sand and dust down between coats.

APPLICATION CONDITIONS

Do not apply 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 threatening rain, fog, frost, or in full sunshine. Always use the necessary personal protective equipment when applying this product. Always ventilate appropriately during application.

APPLICATION & THINNING: BRUSH

Ready to use. apply with suitable brush or roller

APPLICATION & THINNING: ROLLER

Ready-to-use.

APPLICATION & THINNING: AIRLESS SPRAY

CLEANING OF EQUIPMENT / SPILLS

Water and soap

REMARKS

Durability:SPS Multi-Primer can stand for several months in protected outdoor situations before being painted off. In the case of bare façade joinery, sufficient layer thickness should be applied, possibly in several layers, to achieve a good layer thickness compared to the original thickness of the primer from the joinery.

??BREEAM: The products of SPS bv comply with the applicable legislation and regulations (VOC guideline paints and varnishes no. 2004/42/EG) and therefore do not form an obstacle for certification according to BREEAM-NL HEA-9. Water-dilutable paint products contain little or no solvents and are less harmful to the environment. Tools can therefore be cleaned with water. To prevent environmental pollution, collect rinse water and dispose of it via the environmental depot.

SHELF LIFE

Minimum 12 months.

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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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Rust-Oleum Netherlands B.V.
Europalaan 9
5232 BC 's-Hertogenbosch
The Netherlands
T : +31 (0) 165 593 636
F : +31 (0) 165 593 600
info@rust-oleum.eu

Tor Coatings Ltd (Rust-Oleum Industrial)
Shadon Way, Portobello Ind. Estate
Birtley, Chester-le-Street
DH3 2RE United Kingdom
T : +44 (0)1914 113 146
F : +44 (0)1914 113 147
info@rust-oleum.eu

Rust-Oleum France S.A.S.
38, av. du Gros Chêne
95322 Herblay
France
T : +33(0) 130 40 00 44
F : +33(0) 130 40 99 80
info@rust-oleum.eu

N.V. Martin Mathys S.A.
Kolenbergstraat 23
3545 Zelem
Belgium
T : +32 (0) 13 460 200
F : +32 (0) 13 460 201
info@rust-oleum.eu

