SPACHTELPUTZ SB

permeable decorative exterior grain plaster

- Low water absorption
- High vapor permeability
- Optimal weather resistance
- Siliconized
- Easy application

SPACHTELPUTZ SB

DESCRIPTION
Durable, highly adhesive decorative plaster with a regular grain structure, based on siliconized synthetic resin dispersion. Features low water absorption and high vapor permeability. Very easy to apply. For exterior use.

RECOMMENDED USE
As a decorative finish on all smooth and flush surfaces. Suitable substrates include: external thermal insulation, concrete, brick, cement and plaster, existing paint layers, gypsum board, fine sanding, etc.

RECOMMENDED SYSTEM
New, untreated substrates- Pre-treat highly absorbent substrates completely with SPS Putz-Grund. - Prime stable substrates with SPS Putz-Grund. **Existing substrates:**- Clean the substrate - Smooth and level the structured substrate - Prime stable substrates with SPS Putz-Grund. **Existing substrates with no load-bearing capacity:**- Thoroughly remove loose layers - Wash off any powdering layers thoroughly and allow to dry. - Repair if necessary - Pre-treat with SPS Fix-Primer - Smooth and level structured substrates - Prime stable load-bearing substrates with SPS Putz-Grund - Prime with SPS Putz-Grund. **Contamination by nicotine, moisture, rust or soot:** Thoroughly clean - Treat the surface/contamination with SPS Iso-Primer - Prime light contamination on stable load-bearing substrates with SPS Putz-Grund Iso. The above systems are general descriptions for the most common substrates. For specific applications and/or detailed advice, please contact SPS bv.

TECHNICAL DATA
Density (g/cm³):	2.0
Gloss level at 60º:	matt
Gloss level at 85º:	mat
Solids content in volume:	86%

DRY TIMES BY 20º C/RH 50%
Dry to recoat:	12
Fully cured:	Several days

THEORETICAL CONSUMPTION
1.2 mm: approx. 2.5 kg/m², 1.5 mm Fine: approx. 3 kg/m²

PRACTICAL CONSUMPTION
The stated yield is theoretical. Actual consumption depends on the nature and structure of the substrate and the processing method.

SURFACE PREPARATION
The substrate must be smooth and even. The substrate must also be load-bearing, fully bonded, clean, dry, dust- and grease-free. Tears and cracks must be repaired. Remove and/or repair loose and unstable layers. Before applying SPS decorative plasters, first pre-treat with SPS Putz-Grund. Consult the Surface Assessment Criteria for exterior plastering and the Surface Assessment Criteria for interior plastering to determine whether the surface is sufficiently smooth and level to be finished with SPS ornamental plaster.

DIRECTIONS FOR USE
Pre-mix buckets together in a tub and mix well before use. If necessary, dilute with up to 5% water. Apply evenly to grain thickness with a stainless steel trowel. Then texture with a plastic trowel in a circular motion until a flat, regular grain structure is obtained. During structuring, regularly remove excess sludge on the plastic trowel. This product can also be sprayed with, for example, a funnel gun, worm pump or other suitable spraying equipment. This creates a coarser/ rougher texture. When spraying textured materials such as decorative plasters, always select the correct nozzle opening: at least 3x maximum grain size.

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

APPLICATION & THINNING: RAKE/TROWEL
Maximum 5% clean water.

CLEANING OF EQUIPMENT / SPILLS
Water and soap

REMARKS
Always use the necessary personal protective equipment when handling this product. Do not inhale product vapour and spray mist. Always ventilate appropriately during application. Slight colour deviations are possible due to the use of natural raw materials. Therefore buckets with different batch numbers must be mixed first in a quantity to cover an entire section of wall from corner to corner. Take any remains or leftover product and the packaging to a collection point for hazardous or special waste.

SHELF LIFE
Minimum 12 months in well-sealed original container in dry, cool, and frost-free place.

Date issued: 19/06/2026

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.

Disclaimer: The information contained herein is to the best of our knowledge true and accurate and is given in good faith but without warranty. The user will be deemed to have satisfied him/herself independently as to the suitability of our products for his/her own particular purpose. In no event shall Rust-Oleum Europe be liable for consequential or incidental damages. Products must be stored, handled, and applied under conditions complying with Rust-Oleum Europe recommendations detailed within the latest copy of the product data sheet. It is the users responsibility to ensure that they have the current copy. Latest copies of the product data sheet is available for free and downloadable from www.rust-oleum.eu or upon a request to our Customer Services department. Rust-Oleum Europe reserves the right to change the properties of its' products without prior notification.

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