


**Description:**

Excellent covering, matt wall paint with very long open time, based on synthetic resin dispersion. Prevents web variegation, nice flow. Solvent-free and preserves the structure of the substrate. Specially intended for highly absorbent surfaces such as plaster and spray plaster (spack). For indoors.

**Application:**

Specially intended for use on absorbent surfaces such as spray plaster (spack) and gypsum plaster. Suitable substrates are untreated absorbent cement and gypsum plaster, brick.

**Characteristics:**

- Long open time
- Prevents job discoloration
- Extra matte
- Excellent coverage
- Hides minor defects in the substrate
- Solvent-free

**Colour:**

White and in light colors of the SPS Color Service color mixing system.

**Processing:**

Stir well before use. If necessary, dilute the first layer with max. 10% water. Apply with a suitable brush, roller or sprayer. Always work wet-on-wet to avoid starting. Roll all lanes in the same direction. Do not retouch during drying.

**Consumption:** Approx. 7 m<sup>2</sup> / l per layer. The specified efficiency is theoretical. The actual consumption depends on the nature and structure of the substrate and the processing method.

**Drying time at 23°C and rel. humidity 65%:** Dry after approx. 2 hours.

Can be painted over after approx. 6 hours.

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

**SYSTEM CONSTRUCTION**
**General: The**

substrate must be load-bearing, fully bonded, clean, dry, and free of dust and grease. Repair cracks and cracks. Remove and/or restore loose and unstable layers.

**New, untreated surfaces**

- Paint absorbent surfaces completely with SPS Spacktex 3535.
- Thoroughly clean powdery surfaces. After drying, pre-treat with SPS Fix-Primer.
- Paint to cover after drying.

**Contamination by nicotine, moisture, rust or soot - Clean** thoroughly.

- Treat surface/contamination with SPS Iso-Primer.
- Paint to cover after drying.

The systems mentioned apply 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)

<b>Binder:</b>	Synthetic resin
<b>Pigments:</b>	dispersion Rutile titanium dioxide and fine fillers
<b>Solvent:</b>	Water
<b>Solid components:</b>	40 % v/v
<b>Specific weight:</b>	approx. 1.43 g/
<b>Recommended layer thickness:</b>	ml Dry film thickness / layer: approx. 57 micrometers Wet film thickness / layer: approx. 143 micrometers
<b>Gloss level:</b>	Extra
<b>Dilution:</b>	Extra
<b>Hazard Class:</b>	matt: 1%
<b>Cleaning tools:</b>	@ 85° Water see MSDS Water and soap

### Shelf life: At

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

### General:

The values included in this technical data sheet have been determined on the basis of DIN EN 13300. Do not use at temperatures lower than +8°C. Only apply when the temperature of the substrate is at least 3°C above the dew point temperature. Always use the necessary personal protective equipment when handling this product. Always ventilate appropriately during processing.

### Residues:

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

