

Description: Durable decorative plaster with a coarse grain effect, based on a synthetic resin dispersion. Various texturing possibilities for nostalgic effects. Resistant to impact and knocks, breathable. For interior use.

Application: Suitable surfaces include all smooth and even surfaces, for example, such as: concrete, brick, cement and plasterwork, existing coats of paint, plasterboard, board, fine float finish etc.

Properties:

- Nostalgic appearance
- Durable
- Impact and knock resistant
- Good adhesion
- Breathable

Colours: White and can be tinted using universal colour pastes. For optimal coverage, use SPS Plaster pretreatment in a colour that matches the colour of the top coat.

Application:

Mix thoroughly prior to use. If required, dilute with max. 5% water. Apply evenly using a stainless steel plastering trowel with a thickness that matches the grain. Then texture using a coconut brush, for example, until you obtain the required pattern.

Covers: Approx. 5 kg/m², depending on the required structure. The stated coverage is theoretical. The actual consumption depends on the nature and the structure of the surface and the application method.

Drying time at 23°C and relative humidity 65%:

Dry after approximately 6 hours.

Cures after a few days.

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

SYSTEM CONSTRUCTION

General:

The surface must be smooth and even, capable of supporting the paint, completely set, clean, dry, and free from dust or grease. Sand and repair surface irregularities. Remove and/or repair all loose and unstable coats.

Before applying SPS Decorative plaster, first prime using SPS Plaster pretreatment.

New, untreated surfaces

- Plasterboard boards: Mask seams with plaster tape and seal using a suitable filler.
- Concrete: Thoroughly remove any cement skin and close any gaps. If a coat of plaster is applied to all the concrete first, prime the concrete using SPS Concrete primer before the coat of plaster is applied.
- Cellular concrete and sand-lime bricks: Clean, prime using SPS Concrete impregnation, level out using gypsum plaster.
- Gypsum plasterwork: Carefully remove paint.
- Thoroughly clean powdery surfaces. Prime using SPS Fixator after allowing to dry.

Existing load-bearing surfaces:

- Clean surface.
- Make surface/structured surface smooth and even.

Existing, non-load-bearing surfaces:

- Thoroughly remove loose coats.
- Thoroughly wash powdery coats and allow them to dry.
- Carry out any repairs.
- Prime with SPS Fixator.
- Make surface/structured surface smooth and even.

Stains caused by nicotine, damp, rust or soot:

- Clean thoroughly.
- Treat surface/stain with SPS Sealing primer.

The systems stated above generally describe the most frequently occurring surfaces. For specific applications and/or detailed advice, please contact SPS bv.

TECHNICAL DATA (apply to the colour white)

Binding agent:	Synthetic resin dispersion
Pigments:	Rutile titanium dioxide and quartz grains:
Solvent:	Water
Solid components:	85% m/m
Specific weight:	Approximately 2.05 g/ml
Recommended coat thickness:	For each coat, apply with a thickness that matches the grain.
Degree of gloss:	Matt
VOC content:	Approx. 30 g/l
Dilute with:	Water
Hazard classification:	See MSDS
Tool cleaning instructions:	Use water and soap.

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

General:

Do not apply at temperatures below +8°C. Only apply if the surface temperature is at least 3°C above the dew point temperature. Always use the necessary personal protective equipment when applying this product. Do not inhale the spray/fumes of products. Always ventilate appropriately when applying. There may be slight variations in colour since natural base materials are used. Please therefore blend pots with a different batch number prior to use.

Surplus product: This paint and the packaging should be disposed of at a collection point for hazardous or special waste.