



# SPS



## PROJECTTEX 1010 MATT

### Matt project wall paint

- Project quality
- Easy to process
- High economic efficiency
- Good coverage
- Good washability

# PROJECTTEX 1010 MATT

## DESCRIPTION

Matt, solvent-free wall paint based on synthetic resin dispersion, particularly intended for painting walls and ceilings of large new construction and renovation projects. Universally applicable for dry areas. For interior use.

## RECOMMENDED USE

As a renovation and new construction wall paint on mineral substrates. Suitable substrates include: existing wall paint layers, cement and plaster, concrete, brick, plasterboard, board, etc. Also suitable for painting glass fabric.

## RECOMMENDED SYSTEM

**New untreated substrates**- Thoroughly pre-treat highly absorbent substrates with SPS Fix Primer - Thoroughly clean powdery substrates. Pre-treat with SPS Fix-Primer after drying. - Paint over with opaque film after drying. **Existing intact wall paint layers**- Thoroughly clean - Paint over with opaque film after drying. **Existing non-load-bearing wall paint layers**- Remove loose particles - Wash off powdery layers thoroughly and allow to dry - Carry out repairs if necessary. - Pre-treat with SPS Fix-Primer - Once dry, paint over the entire surface. **Contamination by nicotine, moisture, rust or soot** Thoroughly clean - Treat the surface/contamination with SPS Iso-Primer - Once dry, paint over the entire surface. The above systems are general descriptions for most common substrates. For specific applications and/or detailed advice, please contact SPS bv.

## TECHNICAL DATA

Density (g/cm <sup>3</sup> ):	1,55
Gloss Level:	Matt
Gloss level at 85°:	9%, matt.
Solids content in volume:	40%

## DRY TIMES BY 20° C/RH 50%

Touch dry:	2 hours
Dry to recoat:	4 - 6 hours

## RECOMMENDED WET FILM THICKNESS

Approx. 143 micrometres.

## RECOMMENDED DRY FILM THICKNESS

Approx. 57 micrometres.

## THEORETICAL CONSUMPTION

Approx. 7 m<sup>2</sup> / l per coat. The stated yield is theoretical.

## 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.

## DIRECTIONS FOR USE

Stir well before use. If necessary, dilute the first coat with up to 10% water. Apply with a suitable brush, roller or sprayer. Always work wet-on-wet to avoid deposits. Re-roll all webs in the same direction. Do not touch up while drying.

## 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.

## APPLICATION & THINNING: BRUSH

Maximum 10% water.

## APPLICATION & THINNING: ROLLER

Maximum 10% water.

## APPLICATION & THINNING: AIRLESS SPRAY

Airless Nozzle: 0.017"-0.019", Pressure: approx.230 bar, Dilute: Maximum 5% water.

Airmix Nozzle: 0.017-0.019", Pressure: approx.160 bar, Air pressure: approx. 1.5 bar, Dilute: Maximum 5% water.

The specified settings for spraying this product apply as a starting point. Depending on site conditions, settings will have 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 processing. Dispose of residues of this material and its packaging to hazardous or special waste collection point.

## SHELF LIFE

Minimum 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](http://www.rust-oleum.eu) for an overview of actual available colours and pack sizes.

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