



## Product Data Sheet



# Ralston Supertex Mat

### Ralston Colour & Coatings B.V.

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### Description

Superb, exceptionally good covering, mat, water-based wall paint based on acrylic dispersion. For interior use.

### Application

On interior stony surfaces such as concrete, masonry and plaster, sheet material etc. Particularly suitable for renovation paintwork.

### Principal characteristics

- Very good hiding power
- Easy to apply
- Quick drying

### Colour and gloss

White, other colours available through the Ralston AQ tinting system.

Mat

### Technical data

#### At 20°C and 65% R.H.

Density:	approx. 1.5 kg/dm <sup>3</sup>
Viscosity:	approx. 125 K.U.
Solids content:	approx. 35 volume %
Dust-dry:	approx. 1 hour
Recoatible:	approx. 6-8 hours
Scrub resistance:	Class 2, according to DIN EN 13 300 (after 1 month)
Spaying data:	<b>Airless Spray</b>

Pressure: 10-15 Mpa (100-150 bar)  
Nozzle: 0.018-0.021 inch (0.46-0.53 mm)  
Dilution: approx. 5% water

Surface condition:

#### **Untreated surfaces:**

Should be air-dried, fixed, clean and free from dust and cement skin.

#### **Treated surfaces:**

Should be fixed, clean and free from dust and grease.

#### **NB:**

Cement-bound surfaces should be ± 28 days old. Pre-treat absorbing, porous surfaces (locally) with Ralston Wall Primer.



## Product Data Sheet

### Ralston Supertex Mat (continued)

#### Spreading rate

##### *Practical spreading rate*

6-9 m<sup>2</sup>/l rolled, dependent on the porosity and structure of the surface. Apply on a test panel if necessary.

#### Application conditions

- Ambient and surface temperature: min. 8°C
- Relative humidity: max. 85%

#### Instructions for use

- Stir well before use
- Dilution: ready to use, water if desired
- Clean tools with water

#### Product details

- Package: 1, 2.5 and 10 liter – BW and BTR (250 ml sample)  
2.5 and 10 liter - W
- Storage: in unopened, original package at a cool, dry and frost-proof area
- Maximum usage period: 12 months

#### Environment and health

- Flash point: none
- Safety regulations: National legislation regarding safety, health and environment applies to users. For more information and current data, see the latest version of the Material Safety Data Sheet.

N.B.: Characteristics and technical data are dependent on the colour. Values mentioned are averages.

- BW = Base White  
BTR = Base Transparent  
W = White