



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 ³
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:	Airless Spray

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 m²/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, 5 and 10 liter – BW and BTR (250 ml sample) 2.5, 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