



Product Data Sheet



Ralston Uniplex Extra

Ralston Colour & Coatings B.V.

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Description

Excellent weather resistant and easy to clean, semi-mat, facade paint based on acrylic dispersion.
For exterior use.

Application

On exterior stony surfaces such as concrete, masonry, plaster and sheet material.

Principal characteristics

- Excellent outdoor durability
- Very easy to clean
- Excellent application properties

Colour and gloss

White, other colours available through the Ralston AQ tinting system.
Semi-mat (egg gloss)

Technical data

At 20°C and 65% R.H.

Density:	approx. 1.35 kg/dm ³
Viscosity:	approx. 125 K.U.
Solids content:	approx. 45 volume %
Dust-dry:	approx. 2 hours
Recoatable:	approx. 8-10 hours
Scrub resistance:	Class 1, according to DIN EN 13 300 (after 1 month)
Application:	Brush, roller and/or airless spray
Spray data:	Airless spray Pressure: 11-13 MPa (110-130 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, grease and cement skin. Treated surfaces: Should be fixed, clean and free from grease and dust. NB: Cement-bound surfaces should be ± 28 days old. Pre-treat absorbing, porous surfaces (locally) with Ralston Wall Primer.



Product Data Sheet

Ralston Uniplex Extra (continued)

Spreading rate

Practical spreading rate

6-8 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:	2.5 and 10 liter – BW and BTR 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

