

CADENCE

NIOULASCO®

TECHNICAL SPECIFICATIONS

COMPOSITION

Dry paint film water-based acrylic, assembled with a non-woven.

Factory manufactured, the system is in the form of a dry paint film (thin film resulting from the application of paint or varnish onto a paint base and making up all or part of the paintwork system).

SPECIFICATIONS

- Conditioned in coils
 - Width: 150 cm
 - Strip: 50 m
 - Useful surface: 75 sqm
 - Net weight: 19 kg
- Grammage: 205 g per sqm
- Thickness: 300 µm
- Drying time: none
- Odourless
- Naturally covers well, strong covering power
- Prevents the appearance of cracks

COLOURS

- 2 Whites

RANGE FINISH

- Matt velvet

TEST REPORTS



Safety Data Sheet (in accordance with REACH regulations)



Fire reaction classification: B-S1-d0 (Cadence Fire Stop) and C-S1-d0 (in accordance with EN 13501-1)



VOC labelling A+ (in accordance with ISO 16000)



FDES (health and environmental performance) (in accordance with NF P01-010)

AREA OF USE*

Decorative finish for walls and ceilings in the interior finishing (moist environment $\leq 70\%$; Temperature $\leq 25^\circ$)

- Preparation of the bases depending on the type of substrate in accordance with the manufacturer's recommendations**
- Application of the water-based resin in accordance with the manufacturer's recommendations**
- Vertical application of the dry paint strips by unrolling directly onto the substrate, equivalent to 3 coats of liquid paint.
- Singular points: see Installation Guide

*The installation of the NIOULASCO® ranges of products requires specific training

**see Installation Guide

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CLEANING

- Clean with a damp cloth and gentle detergent with a neutral PH.

STORAGE CONDITIONS

- The coils must be stored in a horizontal position on plastic suspended end plates.
- The storage temperature on site must be between 7°C and 25°C inclusive, RH between 30% and 65%.
- Store away from any flammable source, heat, and direct sunlight.