

TILED FINISH	TERRACOTTA BRICK FINISH	1 ST LAYER	2 ND LAYER	CONSUMPTION
Standard parts	Standard parts	Yes	Yes	16 kg/m ² and per cm of thickness
Small surface areas	Standard parts	Yes	Yes	16 kg/m ² and per cm of thickness
Small surface areas	Standard parts	Yes	Yes	16 kg/m ² and per cm of thickness
No	No	No	Yes	17 kg/m ² and per cm of thickness

RENOVATION PLASTER FOR EXISTING MASONRY

	APPLICATION	CONSUMPTION
RÉNOJET CLAIR Pages 74/75	<ul style="list-style-type: none"> • Manual • Pressure vessel • Spraying machine 	15 to 17 kg/m ² and per cm of thickness

POINTING MORTARS

	AUTHORISED POINTING BASES	COLOUR CHART	CONSUMPTION
TRADIJOINT Pages 50/51	Brick Facing bricks	16 colours	Depending on the pointing width and depth: <ul style="list-style-type: none"> • On brick: 7 to 12 kg/m² • On stone: 10 to 12 kg/m² • On facing bricks: 5 to 10 kg/m²
RÉNOPASS CHAUX GM Pages 68/69	Stone	59 colours	
ENDUNI Pages 52/53	Brick Stone	59 colours	

CRÉALANE MODELABLE

ORGANIC-MINERAL
DECORATIVE RENDER



FINISHED VERY FINE FLOATED APPEARANCE

- ✓ CRÉALANE "SYSTÈME FIN" finish
- ✓ Matt appearance
- ✓ Easy application
- ✓ Highly resistant to soiling



PRODUCT INFORMATION

Consumption

1.5 kg/m²

Colours

611 colours

Storage

1 year in its unopened original packing and stored away from frost and high temperatures.

Packaging

25 kg tub

Supply

To obtain a consistent colour, it is recommended to only use products with the same batch number on a same facade, as the colour may vary depending on the manufacturing process.

SPECIFICATIONS AND PERFORMANCES

Appearance: coloured paste

Composition: aqueous copolymer dispersion, siloxane resin, mineral fillers, additives

Density: 1.8

PERFORMANCE MEASURED AT +20°C

NF T 36-005 standard	Family II Class 2b
NF EN 1062-1 standard	E5 S3 V2 W2 A0