



High Gloss Coating (Top Image) | **With Matte Coating** (Bottom Image)



ROMEX® MATURA

Matte Coating

ROMEX® MATURA is a high-quality, colorless 2-component PU coating used as a matte final coating for gravel surfaces bound with ROMEX® PROFI-DEKO & ROMEX® PURE +. The coating produces uniform, matte surfaces that give the coatings a shine-free appearance.

Ideal for removing glossy shine from ROMEX gravel binding products.

- Removes glossy shine
- Provides matte finish
- 2 components
- Environmentally friendly
- Fast setting
- Long lasting



Easy to Use



Weed Resistant



SCAN FOR
MORE INFO

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ROMEX® MATURA

Matte Coating

APPLICATION

Planning: The optimum time for sealing is when the surface is walkable but the binder has not yet completely hardened. This is the case after 24 hours at the earliest and 72 hours at the latest at 20 °C. If sealing is carried out at a later stage, a test area must be created and checked to ensure that sufficient adhesion is achieved.

Preparation: Bring containers to processing temperature before use. Old substrates must be cleaned and, if necessary, mechanically prepared

Mixing: Shake the bottles well before use. Then pour components A and B into a clean, dry bucket and mix for 2-3 minutes until a uniform, streak-free mass is obtained. Mixing is carried out mechanically with a slow-running stirrer (200-400 rpm). To avoid mixing errors, transfer the mixture to a second clean bucket and stir briefly.

Important: The premixed coating **must be left to rest for 10 minutes** (a necessary pre-reaction takes place). Then add 10% clean, cold water (500 ml | 16.91 US fl oz for a 5 kg | 11lbs container) and mix everything again for two minutes.

Application: Apply the coating thinly and evenly to the clean, dry surface using a lint-free facade roller (paint roller with long fibres). To achieve an even result, use a sufficiently large bucket and a scraper grid. Roll over the surface in a criss-cross pattern.

Caution: For stone material larger than 10 mm, a test area should be created to determine whether uniform application with the roller is possible. The processing time is a maximum of 90 minutes at 20 °C. Although the material remains liquid, it must not be used as the chemical reaction is already too far advanced. This is not visible to the naked eye. Only install between 10°C – 30°C | 50°F - 86°F degrees and provide a minimum of 72 hours of rain protection.

Occupational Safety: When working with this product, we recommend wearing impermeable and durable protective gloves, tightly fitting safety goggles and protective work clothing.

Packaging: 5 kg container (4.4 kg component A and 0.6 kg component B)

Shelf life: 12 months in the original container. Seal opened containers tightly and use as soon as possible.

Storage: Store in a dry place and protect from frost. The ideal storage temperature is between 10 °C and 20 °C. Do not store above 35 °C.

Weather Warning: Only install between 10°C – 30°C | 50°F - 86°F degrees and provide a minimum of 72 hours of rain protection.

Processing Data	
Processing time at 20 °C:	90 minutes
Processing temperature:	The floor and/or air temperature should not be below 10 °C. The air humidity must not exceed 75%.
Area can be released at 20 °C:	Walkable after 24 hours, fully loadable after 6 days
Curing MV of components A to B:	100:14 (parts by weight)
Consumption:	A single unit covers approx. 450 sqft 41 m2 (depending on grain size and condition of the stone covering)

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EMPTY CONTAINERS

Shake bottles and empty both into a 5-gallon bucket



MIXING

Mix both resins with a stirrer /drill mixer for 2-3 minutes



LET IT SIT

Allow the mixture to settle for 10 mins, then add water and mix again



ROLLER BUCKET

Transfer mix to a roller bucket



APPLY

Apply the coating thinly and evenly over the clean, dry surface

 **CALL BEFORE YOU INSTALL**

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