



CHARACTERISTICS

- Liquid metallic roof coating
- Forms a sun-reflective and UV-resistant finishing layer on roofs
- Good thermal insulation : provides lower indoor temperatures and reduced energy costs

APPLICATIONS

- Serves as a finishing layer after installing roofing or on existing roofing after applying Pararoom Renovation.
- Prevent premature wear of the flat roof and the formation of cracks in the roofing.
- Protect the flat roof from corrosion and moss growth.
- Provide thermal insulation for the roof: rooms beneath the roof stay cool in the summer and warm in the winter.

TECHNICAL CHARACTERISTICS

Type of product	Bitumen with aluminum pigments
Density (g/ml)	0.93
Consistency	Liquid pasta
Viscosity	12 - 20 sec (Ford cup 4 mm, 25°C)
Drying time (depending on the layer thickness and atmospheric conditions)	24 hours
Application temperature	-5°C - +35°C
Dry matter content	±50%
Shelf life of unopened product	24 months
Storage conditions	Transport and store upright in a dry, cool place at +5°C to +25°C.

PACKING AND COLOURS

barrel 25l - 22 pieces/pallet

Metallic

2 x can 5L/box - 120 pieces/pallet

Metallic

METHOD OF USE

Preparation

- The surfaces must be solid, dry and free of dust and grease.
- Degrease and remove rust from corroded metal parts. Should the roof be in a poor condition or already display leaks, first make waterproof with Pararoom Renovation.
- Stir the product well.
- Remove green algae with a stiff brush.

Primers

This technical data sheet replaces all previous editions. The data on this sheet have been compiled according to the last laboratory report. Technical characteristics can be changed or adapted. We are not responsible for any incomplete information. Before use, one needs to ensure that the product is suitable for his application. Therefore, tests are necessary. Our general conditions apply

- On a very absorbent or very dusty surface (concrete, cement, etc.) first apply a coat of Pararoom Quick Primer (drying time 30 min).

Application

- Apply in 2 coats for maximum protection. Apply the second coat only after complete drying of the first coat (after ± 24 hours, depending on temperature and weather conditions).
- Continuously stir the product in the container during use.
- Apply with a brush or roller.

Consumption

0.125 - 0.167 l/m² per layer

Cleaning

- Clean tools with white spirit.

SAFETY

Consult the safety information on the packaging and the safety data sheet for more information.

POINTS OF ATTENTION

- Do not apply on surfaces that are too hot.
- The applied layers must not get wet during drying to prevent cracking.
- Apply the second coat only after complete curing of the first coat.

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