

Protectcoat Colour Refit Coating

Description

Protectcoat Colour RC (Refit Coating) is a sustainable colour restorer. The coating restores weathered and dull surfaces. **Protectcoat Colour RC** is a high quality, 1 compound coating that is suitable for painted metals, plastics and powdered surfaces. The coating has a good chemical and scratch resistance and has a high weather resistance. The **Protectcoat Colour RC** offers a long lasting protection of 8-10 years (tapering).

Usage

Protectcoat Colour RC can be applied to painted surfaces such as:

- Metal
- Plastic frames
- Trespa, cladding panel
- Garage doors
- Aluminium
- Etcetera.

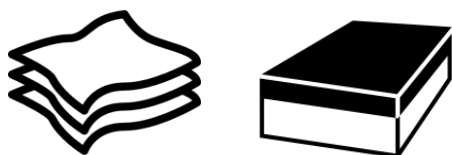
Advantage

Advantages of **Protectcoat Colour RC** are:

- Permanent coating
- 1 compound
- UV resistant
- High efficiency
- Good scratch resistance
- Low maintenance costs

Application Tools

Apply **Protectcoat Colour RC** with a clean microfiber cloth or a melamine sponge:



Health and Safety

- **Breathing Protection:** No breathing protection is required under normal use conditions with suitable ventilation. Wearing a facemask is advisable.
- **Hand protection:** Chemical resistant gloves should be worn.
- **Skin protection:** Wear protective clothing over exposed areas of skin.
- **Eye protection:** Chemical goggles should be worn.
- **Ingestion:** Ingestion may cause nausea and vomiting. Do not induce vomiting. Consult a Doctor.

KEEP OUT OF THE REACH OF CHILDREN!

Advice

Always carry out a test first to ensure the finished result is acceptable.

Air temperature between 5°C – 30°C.

Substrate temperature 5°C – 25°C

Attention:

It is very important that the surface is not damp or wet. The product is very sensitive to moisture. Film formation may occur due to humidity and low temperatures.

Coverage rate

125-150m² / liter.



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Application

Preparation:

Attention: the product must not be exposed to frost. The surface must be dry, dust-free and clean.

Application:

Apply **Protectcoat Colour RC** with a clean microfiber cloth or a melamine sponge. Apply a thin layer of approximately 5 µm.

Drying time:

Dry:	approx. 20 minutes
Dry on surface:	approx. 120 minutes
Hardened:	approx. 12 hours

Based on +/- 20 °C.

Storage

Recommended storage is in a cool, dry place with temperature 5°C – 30°C.

Shelf life: 12 months in original sealed container.

Technical Support

For technical support, please do not hesitate to contact us.

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Important:

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