



COLOR COATING REMOVER

AREA OF APPLICATION

For the chemical removal of various types of coatings (solvent-based, water-based, two-component) from metal and wooden surfaces.

CHARACTERISTICS

- quick and effective action,
- does not drip from vertical surfaces,
- is easily removed.

| TECHNICAL DATA | |
|-----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| COMPOSITION | Mixture of strong solvents, additives |
| DENSITY | 0.92 – 1.02 g/ml |
| THINNING | Do not thin |
| PACKAGING UNITS | 0.75 l |
| SHELF LIFE | The shelf life of an originally sealed and suitably stored product (temperature ranging from +5°C to +25°C, in a dry place) is indicated on the packaging. |

| INSTRUCTIONS FOR USE | |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| APPLICATION METHODS | Trowel (stainless steel flexible spatula), brush |
| WORKING CONDITIONS | Temperature of the remover, air and space from +5°C to +25°C |
| APPLICATION THICKNESS: | 0.5 – 1 mm, on vertical surfaces to a thickness so it does not drip |
| TIME NEEDED TO TAKE EFFECT | 15 – 30 minutes (single-component coatings), 30 – 60 minutes (two-component and other coatings in thicker coats). The time needed for the product to take effect depends on the type, thickness and age of the coating system, and the working conditions. |
| REMOVAL METHODS | Remove the softened coating with a spatula or wire brush, clean the surface with water, and dry. If the coating is not completely removed, repeat the process. |
| COVERAGE | Theoretically: 2 – 3 m ² with 1 l to remove one layer. Actual consumption depends on the type of coating, and thickness of the coating system. |

NOTES AND SPECIAL FEATURES

- If you do not know which coating system was used to protect the surface, we recommend testing the remover on a small, less visible part of the surface. If the removal is not effective, this means that the coating is based on more resistant binders and must be removed by heating with high temperature heaters, or by a sanding and sandblasting process.
- Removal is more effective when the surface is covered with a stretch foil.
- A poorly cleaned surface (traces of the remover, grease, etc.) can cause defects in the new coating system.
- When the metal surface is clean, dry and free of rust residue, protect it as recommended for new metal surfaces.
- When the wood is clean and dry (moisture content should not exceed 15% for conifers and 12% for deciduous trees), sand and protect it as recommended for new wooden surfaces.
- We do not recommend using the COLOR coating remover to remove old coatings from plastic materials.

WARNINGS

- **WARNING:** Keep your hand on the lid when opening the packaging.
- When working, use appropriate protective equipment (clothing, gloves, goggles).
- Dispose of the softened coatings as hazardous waste.

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