



PAINT REMOVER

Special product for removal of old paints and varnishes



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Packing: 0.5lt | 1lt

Description

New composition and technology Berling's Paint Remover. It is used for the removal of old paints and varnishes from various surfaces. It is also suitable for the removal of polyurethane and epoxy systems.

Application Instructions

It is applied by brush in a thick coating. It is left to act from 10 to 20 minutes after which old paints are softened or swelling. If the action of the product is not visible, check with stripping knife or spatula if the old paint is already softened. In case of undesirable results repeat use and leave the product to act for longer time. The process is also repeated in case the coating of old paint is very thick.

After use remove the remaining product and clean tools with water. Handle eluants as dangerous waste according to local regulations and valid legislation.

Technical specifications

Composition	Mixture of special solvents.
Specific Gravity	0,95 ± 0,02gr/ml
Thinning	The product is ready to use. No thinning is required.
Drying time	The product evaporates and stops to act after 30 minutes.

Labeling - Environmental effect prevention

Highly flammable. Harmful to aquatic organisms may cause long term adverse effects to the aquatic environment. Repeated exposure may cause skin dryness or cracking. Inhalation of the vapors may cause drowsiness and dizziness. Keep out of reach of children. Keep container in a well ventilated place. Hold away from face when removing cap. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Wear eye-face protection. If swallowed seek medical advice immediately and show the label. Use in well ventilated areas.

Recommended personal protective equipment

Skin contact: Use protective gloves (EN 374), safety shoes, clothing resistant to high temperatures. Protection of respiratory equipment: Use suitable respiratory equipment in case of insufficient ventilation. Choose suitable combination of mask and organic solvent filter (EN 141). Eye protection: Use safety glasses (EN 166).

Storage

Keep cans air - tight sealed and protect from frost. For long - term storage the product is best kept indoors in order to avoid its exposure to very low or very high temperatures as well as high humidity conditions. Keep away from sources of ignition, direct sunlight, sparkles and flames.

Transportation

ADR, UN. 1993, Class 3, Packaging group II

All the above information is based on laboratory tests and long-term experience of the company's scientific personnel. Product quality is guaranteed by our operational system, which is based on the requirements of ISO 9001, ISO 14001 and OHSAS 18001 Standards and EMAS Regulation. As producers we don't take any responsibility for any damage that may be caused in cases that the product hasn't been used for the appropriate application and according to the application instructions.

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