



Multi-Coat:

Multi-Coat is a nanotechnology based coating which is designed to seal and protect non-porous, hard surfaces from dirt and water. After treatment the surface is water and dirt repellent, stain-free and corrosion will be reduced.

Benefits

- Water and oil resistant
- Against fading
- Non-stick
- Fingerprint proof
- Acid-resistant

Applications

- Glasal, Resopal
- Werzalit
- Stainless steel
- Steel
- Aluminium
- Polyurethane resin
- Polyester

Processing

Multi-coat can be applied with brush, rolled or sprayed. For indoor applications we recommend to apply by roller or brush. It is advisable to ventilate during application properly.

Colour and Shine

- Transparent
- Dries colourless (no cover)
- Invisible





Packing:

- Bottle of 0,25 and 1 litre
- Jerry cans of 5 litres and 10 litres

Consumption

Theoretical yield: 32-48m² per liter

*This indicated consumption is a reference value. Depending on the nature of the surface and the processing it may vary. Exact values can only be determined per project through plots.

Processing advice

For best results we recommend to follow the following steps:

Cleaning

- Shake Cleaner before use
- Apply by spraying
- Clean with a soft cloth, sponge or brush. If necessary, rinse with water and dry by pulling large areas with wiper

Protection

- After drying, apply Multi-Coat preferably with a foam or mohair roller (for larger areas mohair is more practical because of the fact that more material can absorb)
- Surface to dry approximately 45 minutes
- After drying, the surface can be wiped off if desired with a cotton cloth

Cleaning advice

Surfaces treated with Multi-Coat are best cleaned with a soft sponge and a mild cleanser that does not use abrasives, acids and / or biocides are added. For a streak-free finish this cleaner can best be diluted with osmosis (calcium-free) water..

During the testing of our products, we have the area after applying the grease cleaned with Conditioner.

This shampoo is intended for the weekly / monthly or cleaning the surfaces.

This shampoo is suitable for the maintenance and cleaning of your treated surfaces.



Consumption Conditioner

Fill a bucket with 5 litres of water, and add 2 to 3 cups of Shampoo. Allows you to clean the surface. The cleaned surface is thus again hydrophobic.

Product features

PRODUCT QUALITY:	
PHYSICAL AND MEDICAL PROPERTIES:	<ul style="list-style-type: none"> - Form: liquid - Colour: colourless - Odour: alcoholic - Boiling point: 78 ° C - Flash point: 12 ° C ~ - Ignition temperature: 425 ° C - Danger of explosion: formation of explosive air / vapour mixtures are possible - Explosive properties: lower > 3.5 Vol% - Top 28 Vol% - Vapour pressure (20 ° C): 59 hPa - Density (20 ° C): ~ 0.8 g/cm³ - Solubility in water (20 ° C): soluble - PH value (500g / l) (20 ° C): ~ 2 - Dynamic viscosity (20 ° C): ~ 2 mPa * s
UV-PROTECTION:	Yes
CHEMICAL RESISTANCE	<p>pH-value of 1 to 13 solvent best thing resistant to chemical cleaning agents detergent resistant</p>
TOEPASSING:	Non-porous hard surfaces
FOOD SAFETY (INERT)	No
DISPOSAL OF OIL (OLEOPHOBIC)	Yes