

TECHNICAL DATA SHEET**Anti – corrosion agent ML**

Anti – corrosion agent ML is a one component product based on wax and lanolin. It dries by evaporating the thinner. It is designated for anti – corrosion protection of closed car body spaces (e.g. door, bars, sills, engine cover etc.) and industrial machinery. It has very good penetrating properties, eliminates water and damp. The coat is flexible, hermetic and resistant to salt and water. It does not damage the top coat.

IT CAN BE USED ON THE FOLLOWING GROUND TYPES

- ◆ Old paint coats including thermoplastic paints
- ◆ Polyester putties
- ◆ Steel
- ◆ Aluminium
- ◆ Galvanized steel
- ◆ Stainless steel
- ◆ Plastics
- ◆ Polyester laminates
- ◆ Two-component acrylic fillers
- ◆ Epoxy primers

INSTRUCTION FOR USE

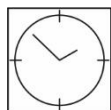
Apply the product into closed sections through special holes. For this purpose use airless spray gun RANAL with special tubing for closed profiles. Working pressure is 3 ÷ 4 bar. This product can be applied also with a brush. Excess of the product can be removed by white spirit. Recommended application temperature is 15°C to 25°C. Anti – corrosion agent ML RANAL adheres perfectly (with no special preliminary treatment) to a wide range of clean, dry, dust free and degreased metal surfaces. It is recommended to test adhesion on particular surfaces before use.

COLOUR

Amber.

Transparent.

TECHNICAL DATA SHEET**DRYING TIME**



2,5 h/ 20°C

CONTENT OF VOLATILE ORGANIC COMPOUNDS

VOC II/B/e limit = 840 g/l VOC effective = 140 g/l

THEORETICAL EFFICIENCY

1 L of the agent allows obtaining about 7 m² of a dry coat 50µm thick.**STORAGE CONDITIONS**

Store in a dark and cool place away from fire and heat sources. The shelf life in original package in the temperature of 20°C is 24 months.

HEALTH AND SAFETY RECOMMENDATIONS

According to Material Safety Data Sheet of Dangerous Substance for particular product.

PACKAGING

Art. No	Capacity	Package, pieces:	Package weight, kg:
20362-1	1 L, amber	12	12,30
20372-1	1 L, transparent	12	12,30

This information is based on careful, laboratory research and our long-standing experience. Strong market position does not absolve us from constant control of the quality of our products. However, we are not responsible for the final results after incorrect use of the product.