

DINITROL ML LA

High-performance cavity Protection with outstanding penetration

DINITROL ML LA is an extremely penetrating product that will creep into gaps, overlaps and corroded areas and stop the corrosion from progressing.

- » Outstanding penetration
- » Stops advanced corrosion
- » Water-repellent
- » Oily, flexible film
- » Wet-on-wet with bitumen UBC



Equipment

DINITROL Spray Tool HS 1-P
Art. No. 1700500

DINITROL Spray Tool UBS/HR GSI
Art. No. 1701900

**DINITROL Pump unit
for 20 L Pails**
Art. No. 1705100

DINITROL Airless Pump 1:26
Art. No. 1705900

DINITROL ML LA

Art. No.	Size	Package	Color
11094	208 L	Drum	Brown
11477	1000 L	Container	Brown

DINITROL ML LA

Technical Details

Product descriptions

DINITROL ML LA is designed for application into closed cavities such as doors, frame members and exterior joints and crevices. The product can be used for rust-proofing of second-hand cars, trucks, buses and other vehicles.

Applications

DINITROL ML LA is used for applications on used objects where corrosion, dirt and humidity can be present. DINITROL ML LA will displace the humidity and stop ongoing corrosion.

Method of use

DINITROL ML LA is usually applied by spraying with manual or semi-automatic DINITROL processing equipment. The product is suitable for use in airmix or airless equipment.

Stir before use!

Pre-treatment Substrates

DINITROL ML LA is possible to apply on moist and corroded surfaces. For the best result, loose corrosion shall be removed before application.

Over-Coating / 2-Layer-Application

DINITROL ML LA can be over-applied with any of the DINITROL bitumen underbody coatings. For additional information, please consult DINOL GmbH.

Storage

The product should be stored at 10-30°C. When the product is stored cool and dry, it will have a shelf life of at least 2 years when stored in unopened original packages.

Safety precautions

Additional information can be found in the safety data sheet.

Transportation

Additional information can be found in the safety data sheet.

Technical Data

Colour	brown
Type of film	oily, greasy
Density at 23°C	860 kg/m ³
Viscosity at 23°C, (DIN 2)	60 seconds
Dry matter content	46% by weight
Flash point	40°C
Aromatic content in solvent	< 1 %
Recommended film thickness	10 µm
Recommended film thickness wet	30 µm
Drying time	1 hour
Heat resistance	80°C
Low temperature adhesion	< -40°C
Salt spray test	> 96 hours
Penetration in 50 µm wide gap	> 70 mm
Effect on car paint	none
Removability	White Spirit
Available in	1 L Miniservice / 5L Pail / 20 L Pail 60 L Drum / 208 L Drum / Container

Hazards identification

2.1. Classification of the substance or mixture
GB CLP Regulation
Flam. Liq. 3; H226; STOT SE 3; H336

For all relevant safety advice please read the material safety data sheet or the packaging label.