

DINITROL 2000 A

Solventborne underbody coating

DINITROL 2000 A is a solvent-borne, bitumen-based underbody coating used for complete or part of underbodies. Also suitable for smaller applications in workshops.

» **Brown-bronze**

» **Low temperature flexible**

» **Stone chip resistance**

» **Long-term Universal Corrosion Prevention**

» **Enduring**



Equipment

DINITROL Airless Pump 1:26
Art. No. 1705900

DINITROL 2000 A

Art. No.	Size	Package	Color
11200	208 L	Drum	Brown
11319	208 L	Drum	Brown
11483	900 L	Container	Brown

DINITROL 2000 A

Technical Details

Product descriptions

DINITROL 2000 A is a bitumen based underbody coating forming a strong and tack free film. The film is also heatresistant and retains its flexibility even at low temperatures. The product offers excellent corrosion resistance protection in thin and thick films.

Applications

DINITROL 2000 A is intended primarily as underbody corrosion protection for vehicles such as cars, trucks and buses during production, in import facilities and for the repair market. The simple application of the product ensures a clean and economical treatment.

Method of use

DINITROL 2000 A can be processed with manual or automatic high-pressure spray guns. Because of his thixotropical behavior, which prevents dripping and draining, carries its own contribute to a particularly clean working environment. Recommended application temperature is 15 - 30°C.

Stir before use!

Pre-treatment Substrates

The surfaces should be clean, dry and corrosion-free. Can be applied on e.g. DINITROL 3641 LV.

Over-Coating

The product is not overpaintable.

Storage

The product shall be stered 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.

For additional information, please consult DINOL GmbH.

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-bronze
Type of film	elastic, waxy
Density at 23°C	1090 kg/m ³
Viscosity at 23°C	870 mPas
Dry matter content	62% by weight
Flash point	40°C
Aromatic content in solvent	< 0,5 %
Recommended wet film thickness	700 µm
Recommended layer thickness	300 – 500 µm
Drying time	10 – 24 hours
Low temperature adhesion	- 30°C
Effect on car paint	none
Removability	White spirit or cold degreaser
Heat resistance	> 130°C
Salt spray test	2000 hourd
Available in	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 advices please read the material safety data sheet or the packaging label.