

# Noxudol 300 bronze

*Solvent-free underbody coating*

## General

**Noxudol 300** is a rust preventive product **free from solvents**. Low viscosity binding agents and additives have been mixed to enable application at low temperature. After application **Noxudol 300** forms a soft film hardening to a waxy corrosive protecting film.

## Range of application

**Noxudol 300** is intended as protection for the underbody of vehicles. It is most effective even in thin layers and therefore recommendable for components under the car. This product may also be used as transport- and storage protection for machines, machine parts, steel constructions etc.

## Instructions for use

Surfaces to be treated with **Noxudol 300** must be dry and clean. Airless high pressure spraying with percolating heater is recommended for application. Suitable temperature min. 25°C. At higher temperature the material pressure may be lowered.

## Technical data

Type of film:	waxy
Colour:	bronze
Density:	1090kg/m <sup>3</sup>
Volatile solvents:	< 0,5%
Flash point:	> 130°C
Application temperature:	25-40°C
Material pressure:	100-180 bar
Nozzle size:	0.011'' or wider
Rec. Film thickness:	100-250 µm
Removal:	Renox Milieu degreaser

Issue: 980603 Replaces: 980501

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These information are for guidance only and are given without obligation. If there is some confusion we recommend that you do your own tests and ask for advise in writing from us.

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