Noxudol 700

Solventfree anti-corrosion wax

General

Noxudol 700 is a rust preventive product **free from water and solvents**. Low viscosity binding compounds and additives have been mixed to enable application at room temperature. The material forms a soft waxy, strongly hydro fob corrosive protecting film.

Range of application

Noxudol 700 is a thin, penetrating rust protective compound intended for treatment of the hollow spaces of motor vehicles according to the ML method. In addition it may also be used as transport and storage protection for machines, machine parts, beams, motor parts etc.

Instructions for use

We recommend to apply Noxudol 700 with high- or low pressure spraying according to the ML method for hollow spaces. Other details may be sprayed, brushed or dipped.

Package

37100095 / 500-ml spray (12 pcs / pack)
37100511 / 1-lit plåtflaska (12 pcs / pack)
37100408 / 20-lit
37100701 / 60-lit
37100721/ 208-lit

Technical data

Color:	Light brown
Consistency:	Liquid
Type of film:	Soft, Vaxy
Density at 20° C:	930 ± 30 kg/m³
Dry content:	> 97 %
Volatiles solvents::	< 1 %
Film thickness:	40 – 60 µm
Application temperature:	15 - 35° C
Removal with:	Renox Milieu or white spirit
Storing time:	24 months
Storing temperature	5 - 35° C
Drying time:	From a few days to several weeks (Surface dry at +20°C)
Protection time:	Inside: 36 months / Outside: 18 months

For further information we recommend the safety data sheet or instruction on package

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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 advice in writing from us.