Noxudol 248

Anti corrosive waxy coating

General

Noxudol 248 is thixotropic and forms after drying a light brown, elastic and waxy surface that does not feel tacky or smeary.
In addition it provides a certain mechanical protection.

Range of application

Noxudol 248 is very effective long term rust - protection, especially designed for the protection of machines, machine parts, beams etc. during storage.

Instructions for use

Noxudol 248 may be applied by high- or low-pressure spraying, dipping or brushing.
If necessary it may be diluted with a small quantity of non aromatic white spirit.
We recommend Renox Milieu for degreasing when removal of the protective film is desired.

Package

30600408 / 20-lit can
30600721 / 208-lit barrel

Technical data

Color:	Light brown
Consistency:	Thixotropic
Type of film:	Vaxy
Density at 20°C:	900 ± 20 kg/m³
Dry content:	65 ± 3 %
Solvent:	White Spirit
Film thickness:	Approx. 40µm
Application temperature:	15 - 35° C
Removal with:	Renox degreasing compound or white spirit
Storing time:	12 months
Storing temperature:	5 - 35° C

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

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