Mercasol 9

High penetrating primer

General

Mercasol 9 is a thin high-penetrating primer based on wax and oil.

The product has good corrosion resistance and forms a thin sticky surface.
Based on wax and sulphonate it gives good protection properties during long periods of time.

Range of application

Mercasol 9 high-penetrating primer is primarily use as a primer on
sand blasted surfaces and surfaces that have some surface rust.

Instructions for use

Surfaces to be treated shall be dry and free of rust, dirt, salt and oil. Application shall be done indoors at temperatures between +15 and +25°C.

Mercasol 9 is primarily meant to be applied by a pressure air gun together with accessories as cavity hose.
Equipment, staining and overspray are favorable being removed by aliphatic naphtha
Drying times are depending on temperature and humidity, at +23°C and 50%R, the drying time is approx. 2 hours.

Package

42430511 / 1-lit can (12 pcs / pack)

Technical data

Color:	Red
Type of film:	Waxy
Density at 20° C:	800 ± 30 kg/m³
Dry content:	21,5 ± 2 %
Flash point:	32° C
Solvent:	Aliphatic naphtha
Application temperature:	+15 - +25° C
Removal with:	Aliphatic naphtha
Storing time:	12 months
Storing temperature:	+5 - +35 ° C

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

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Noxudol

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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.