

Mercasol 831 ML

Thin corrosion protection fluid

General

Mercasol 831 ML, which is approved according to SS 18 65 11, is a solvent borne well penetrating corrosion protection fluid, based on wax, sulphonate and oil. The material holds very good corrosion protection properties during long periods of time. A considerable amount of the composition of Mercasol 831 ML consists of renewable raw materials.

Range of application

Mercasol 831 ML is meant to be used for professional corrosion protection of cavities, flanges and joints on vehicles. Mercasol 831 ML can also be used as a primer on open surfaces in combination with **Mercasol 845** and **845 AL** underbody corrosion protection agents.

Instructions for use

Surfaces to be treated shall be dry and free of dirt, salt and oil. Application will be done indoors. Mercasol 831 ML is primarily meant to be applied by airless 1:26 with a feeding pressure of 3 to 5 bar. The product can also be applied with a low- pressure pump air assisted 1:3.

Package

42000408 / 20-lit can
42000701 / 60-lit barrel
42000721 / 208-lit barrel
42000761 / 208-lit lid barrel with bag
42000800 / 1000-lit container

Technical data

Colour:	Brown
Consistency:	Thick liquid
Type of film:	Vaxy
Density:	860 kg/m ³
Dry content:	50 %
Solvents:	Aliphatic naphta
Film thickness:	200 µm wet layer, which gives a 90 µm dry film.
Application temperature:	15 - 35° C
Removal with:	Degreasing compound or white spirit
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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