

Mercasol 2

Thin wax-based corrosion protection

General

Mercasol 2 is a solvent borne (aliphatic naphtha) penetrating clear transparent corrosion protection agent which leaves a completely dry and tack free surface. Based on wax and sulphonate it gives good protection properties during long periods of time.

Range of application

Mercasol 2 is a transparent corrosion protection, meant to be used by private customers and smaller workshops. Mercasol 2 primarily use is on visible surfaces where a dry and tack free discrete protection layer is wanted, e.g. on vehicle doors and hoods or on tools and equipment. Mercasol 2 can also be used as a penetrating corrosion protection agent in flanges and joints.

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.

The 1 liter bottle of Mercasol 2 is primarily meant to be applied by a pressure air gun together with accessories as cavity hose. Mercasol 2 spray is applied with appended nozzle and pipe. Apply approx. 50µm wet layer, which gives approx. 10µm dry layer. When applying with spray can, two layers can be necessary in order to reach recommended dry film thickness due to lower dry content. Material consumption is approx. 0,05 liter/m². Equipment is recommended to be cleaned with aliphatic naphtha. Staining and overspray are favorable being removed by Mercasol Cleaner or aliphatic naphtha. Drying times are depending on temperature and humidity, at +23°C and 50%R, the drying time is approx. 2 hours.

Package

42400096 / 600 ml spray can (12 pcs / pack)
42400511 / 1-lit can (12 pcs / pack)

Technical data

Color:	Clear transparent
Consistency:	Viscous liquid
Type of film:	Vaxy
Density at 20° C:	840 ± 20 kg/m ³
Dry content:	24 ± 2 %
Solvents:	Aliphatic naphta
Film thickness:	20 – 50 µm
Removal with:	Aliphatic naphta
Application temperature:	+15-+25° C
Material consumption:	0,05 liter / m ²
Storing time:	12 months for 1-lit can and 24 months for spray can
Storing temperature:	+5 - +35° C

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

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Auson AB, Kungälv, Sweden
T: +46 (0)300-56 20 00
www.auson.se

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