

# TECHNICAL DATA SHEET



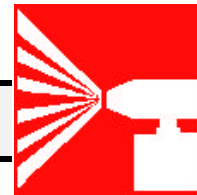
## INCOAT ML - WAX

Date : 17-08-00

Page : 1/2

<b>Product Description</b>	Incoat ML Wax is a ready-to-use anti corrosion coating which is applied by airpressured or airless coating equipment. It forms a protective layer inside of cavity areas in cars.
<b>Characteristics</b>	Contains pure wax. Forms a permanent, slightly tacky wax coat after drying Deep penetration action. Forms a water repellent coating which protects against rust. Does not drip. High temperature resistance.
<b>Application Areas</b>	Rust protection of cavities in cars, such as doors, motorcaps, underbody cavities, wheel arches, car box sections, etc General rust protection of machines, machine parts, tools etc. Motorcompartment protection.
<b>Packaging</b>	Colour : Translucent Packaging : Metal cans of 1 L
<b>Shelf Life :</b>	24 months in the unopened packaging at temperatures between + 5°C and +25°C
<b>Technical Data</b>	<b>Base :</b> mixture of pure wax, solvents and special corrosion inhibitors <b>Consistence :</b> liquid <b>Curing system :</b> physical drying <b>Drying time :</b> 1 hour <b>Density :</b> 0.85 +-0.02 g/cm <sup>3</sup> <b>Ignition Temperature :</b> 210 °C <b>Flash Point :</b> 41°C <b>Melting Point :</b> 47°C
<b>Substrates</b>	<b>Substrates :</b> Metals Substrates must be clean, dry, free of dust and grease <b>Preparation :</b> Remove rust.

# TECHNICAL DATA SHEET



## INCOAT ML - WAX

Date : 17-08-00

Page : 2/2

### Application

#### Application Method :

- Mix product thoroughly before application
- Apply unthinned with an airpressured gun with a special nozzle.
- Dip parts to be protected into the product

**Application Temperature** : +5°C until +35°C

**Clean with** : White Spirit

**Repair with** : Incoat ML Wax

### Transport Safety Information

**Road** : ADR : 3.31c / Marg 2301

**Sea** : IMDG : class 3.3 - Page 3321 - EMS 3-06 - Pkg Grp III

**Air** : ICAO : Class 3 - Pkg Grp III

**UN-Nr** 1139

### Labelling

**R-Sentences** : 10 - Flammable

**S-Sentences** : 2 - Keep out of reach of children/ 23 - Do not breathe spray / 51 - Use only in well ventilated areas

**Contains** : Aliphatic + Aromatic Hydrocarbons

### Safety Recommendations

Wear half face mask, safety glasses and rubber gloves when applying. Do not smoke during use.

The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments.