

DINITROL[®] ML Spray

Cavity Sealer

Characteristics:

DINITROL ML is a corrosion protection product and preservative with excellent penetration properties. DINITROL ML penetrates the finest hair-line cracks, eliminating dampness and forming a soft and wear-resistant protective film once dry.

DINITROL ML does not harm lacquers used in the vehicle industry. It adheres well to practically all substrates, is not conductive and has a neutral odour after evaporation.

Application:

Suitable areas of application are:

closed cavities such as doors, door sills, frame parts, external joints and cracks.

Machine parts, tools, garden and agricultural devices can also be protected temporarily against rust by DINITROL ML.

Method of Use:

Leave the spray can at room temperature (16 – 20°C). The surface to be treated must be clean and free from oil and grease. Spray DINITROL ML on the surface to be treated.

In order to apply to areas which are difficult to access, special spray probes are available.

Technical properties:

Base:	Wax mixture
Colour:	Brown
Density:	0.86 g/ml (active agent)
Flash point: Flash point agent:	< - 20°C 24°C
Propellant:	Propane/butane
Recommended layer thickness:	10 µ
Yield / aerosol:	2.5 – 3 m ²
Storage:	Cool and dry
Storage time:	24 months
Delivery form:	400 ml spray can (standard)
Hazard indication:	Highly flammable

For all relevant safety advices please read the material safety data sheet or the packaging label.

Die in diesem Merkblatt gemachten Angaben sind das Ergebnis sorgfältiger Untersuchungen. Soweit sie sich auf die Anwendung beziehen, sind sie als Empfehlung zu betrachten, die dem Erfahrungsstand entsprechen. Wegen der Vielseitigkeit der Anwendungs- und Arbeitsweisen können wir jedoch eine Verbindlichkeit nicht übernehmen. Es wird daher ein vertragliches Rechtsverhältnis nicht begründet, und es entstehen aus eventuellen Kaufverträgen keine Nebenverpflichtungen.

All data and recommendations are the result of careful tests by our laboratories. They only can be considered as recommendation which correspond to the level of experience of today. The data are given in good faith. However, in view of the multiplicity of possible application and working methods we are not in a position to assume any responsibility or obligations deriving from the use of our products.

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