

Technical Data Sheet  
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## DINITROL® 77 B

### Corrosion Protection Wax Spray

#### Characteristics:

DINITROL 77 B is a long-term corrosion protection product. After drying, the product forms a light brown wax-like film. In light of its hardness, the product offers good protection against mechanical loads.

DINITROL 77 B is predominantly used as underbody protection in the vehicle industry. It is also used in shipbuilding and as temporary corrosion protection for tools and machines. DINITROL 77 B is not harmful to vehicle lacquers and adheres well to practically all substrates.

#### Instructions for use:

Leave the spray can at room temperature (16 – 20°C). Before use, shake the can briefly. The surfaces to be treated, vehicle underbody, wheel housing, inside doors, etc. must be free from dust and grease. Spray product in an even cross coat at a distance of 20 – 30 cm.

#### Warning:

Product must not be applied to brake drums, brake discs, exhaust systems and drive shafts.

#### Technical data:

Base:	Wax mixture
Colour:	Light brown / transparent
Film type:	Hard – wax-like
Density / active agent 23°C:	0.86 g/cm <sup>3</sup>
Solids content / active agent:	30%
Flash point / active agent:	29°C
Flash point / spray:	< -20
Recommended layer thickness:	50 µm / wet
Drying time:	Approx. 30 min
Heat stability:	105°C
Removability:	Petroleum spirit
Propellant (aerosol):	Propane/butane
Storage:	Cool and dry
Storage aerosol:	Cool and dry < 50°C
<b>Hazard indication: R 12</b>	Highly flammable

Please refer to the safety data sheet or packaging label for safety instructions.

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 recommendations 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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