

DINITROL 388

Rust-Remover Spray

Body Repair

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Characteristics:

DINITROL 388 Rust Remover Spray is a versatile aid for vehicles, workshops, industry and hobbies, in addition to agriculture. DINITROL 388 Rust Remover Spray contains highly active surfactants, lubricants and grease to undercut and remove rust. Eliminates squeaking and creaking noises on doors, locks, bicycles, garden devices, loosens rusted parts on agricultural machines and provides long-term protection against further corrosion. Concerning electrical systems in vehicles (ignition coils, distributors, spark plugs, cable connections, etc.), DINITROL 388 Rust Remover Spray is ideal for use as a contact spray based on its water-repellent effect, ensuring improved engine start-up. The Rust Remover Spray has no harmful effect on any plastics and cable insulation used in the vehicle industry. Given that CO₂ is used as a propellant, the active agent content in the spray can is over 96%.

Method of Use:

DINITROL 388 Rust Remover Spray is sprayed onto the parts to be treated. After leaving to work for a few minutes, the rusted parts can be removed easily.

Technical data:

Base:	Mineral oil mixture
Colour:	yellowish/ transparent
Density:	0.818 g/cm ³
Propellant:	CO ₂
Flash point:	37°C
Recommended film thickness wet (microns):	30 µm
Storage:	cool and dry
Storage time:	24 months
Delivery form:	400 ml spray can
Hazard indication:	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 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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