

DINITROL Wiregrease

Universal Protection

Characteristics:

- Transparent Brown
- Solvent free
- Lubricating corrosion preventative
- Designed for moving parts and wires
- Universal lubricator
- Compatible with high penetrating, thin agents such as DINITROL ML

Applications:

DINITROL WIREGREASE is primarily intended for corrosion protection in situations where the protective film is required not only for corrosion protection, but also where it is required to act as a lubricant.

DINITROL WIREGREASE is suitable for the protection of machinery components which require ample lubrication and good corrosion protection under varying weather conditions e.g. on vessels.

DINITROL WIREGREASE is particularly suitable for lubricating wires and also for the corrosion protection of iron and steel items in storage or in transit under conditions conducive to corrosion. When treating a corroded wire, a pre-treatment with DINITROL ML should be made to increase the penetration of DINITROL WIREGREASE into the wire core.

Method of use:

DINITROL WIREGREASE is applied most easily with a brush. On wires and similar objects, the grease may also be applied with a special lubricator.

Technical properties:

Colour:	yellowish brown
Type of film:	greasy
Density at 23°C:	860 kg/m ³
Solid content:	100%
Recommended film thickness wet:	100 µm
Recommended layer thickness:	75 – 100 µm
Min storage temperature:	- 20°C
Available in:	10 l Pail

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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