Technical Data Sheet

















Foodmax Anti Rust 9

Oil-based rust preventative

Description

Foodmax Anti Rust 9 is a food grade high quality medicinal oil-based rust preventive that forms a thin oily film that gives long term protection to ferrous and non-ferrous metals.

Applications

It is designed for applications where protection is required during indoor storage for periods of four to six months. Typical applications are:

- Protection of finished machine components prior to packaging.
- Inter-operational protection of finished machined or ground metal surfaces

Use

Foodmax Anti Rust 9 can be applied by brushing, dipping or spraying at a temperature of 5°C to 30.

Typical performance data

Appearance	Transparent
Specific gravity @ 20 °C,	0,82
Viscosity @ 40°C, gr/cm3	2,5
Type of film	Oily
Flash point, °C	75
Indoor storage, months	4 to 6
Removal	By solvents or alkaline cleaners

All performance data on this Technical Data Sheet are indicative only and can vary during production

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