



MAGNATRON Resmine Rust Inhibitor

Resmine is a rust inhibitor added to magnetic particle suspension. It prevents the test specimen from rusting for several days after inspection. Adjust the concentration of the rust inhibitor according to the required rust prevention period of the test specimen.

The recommended concentration for general steel materials is 1–5% added to the inspection liquid.

■ FEATURES

- Provides high rust prevention performance.

■ PROPERTIES

Color	Light yellow
Odor	No odor

■ SPECIFICATION CONFORMANCE

* Please contact us regarding compliance to the latest standards and standards not listed in this TDS.



MAGNATRON Resmine Rust Inhibitor

■ APPLICATIONS

- Rolled materials
- Welded parts
- Castings and forgings
- Material inspection
- Machined components

■ SPECIFICATION

NDT Method	Magnetic Particle Testing (MT) /Antirust
Storage Temperature	34°F~104°F/1°C~40°C
Usage Temperature	40°F~134°F/5°C~57°C
Recommended Concentration	1~5%
Quality assurance period	2 year from the manufacturing date
Disposal	Dispose empty can in a safe manner in accordance with local/national regulations.

■ CONTAINER

Can Type: 3.8L and 18L can

■ SERVICE/CONTACT

Please be sure to read the SDS (Safety Data Sheet) before use.

Please download the SDS from our website or contact our nearest sales office or distributor.

For other inquiries about our products, please contact our nearest sales office.

Contact us →

