PRODUCT INFORMATION

Magnetic Particle Inspection



MR[®] 302 Corrosion inhibitor





Product characteristics

- Aqueous, temporary corrosion protection agent, concentrate 0.5-4%.
- For addition to aqueous magnetic powder concentrates to additionally increase corrosion protection.
- Contains no diethanolamine, but only primary and tertiary amines that cannot form nitrosamines
- Foam-free
- No labelling required ECO-LINE

Minimum shelf life / temperatures

Container: 1 year Storage temperature: + 5 °C - + 45 °C Application: + 10 °C - + 50 °C

Approvals / specification

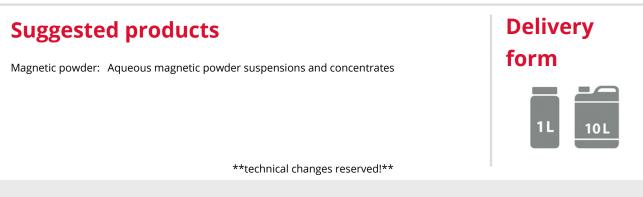


• DIN EN ISO 9934-2

More hints

The product MR® 302 can be added to the magnetic powder suspension to improve performance in special applications. It is important to stir the MR MR® 302 product thoroughly into the magnetic powder suspension to ensure homogeneous distribution. Although the main field of application is in the magnetic powder field, it can also be used in other fields of application.

For further information, please refer to our safety data sheet and our 3.1 testimonial.



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