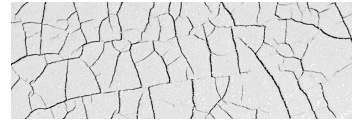


## MR<sup>®</sup> 500 Anti-foam emulsion



### Product characteristics

- Low viscosity emulsion
- Antifoaming additive for the preparation of aqueous magnetic powder suspensions
- MR<sup>®</sup> 500 Antifoam Emulsion is already included in most water-dispersible MR<sup>®</sup> magnetic powder concentrates, but can be added to the finished test liquid in special cases.
- Depending on the formulation and requirements, up to approx. 0.5 % is used in the application concentration.
- Particularly suitable for the in-house production of dry powder, but can also be added to magnetic powder concentrates

### 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<sup>®</sup> 500 can be added to the magnetic powder suspension to improve performance in special applications. It is important to stir the MR MR<sup>®</sup> 500 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.

### Suggested products

Magnetic powder: Aqueous magnetic powder suspensions and concentrates

### Delivery form



\*\*technical changes reserved!\*\*