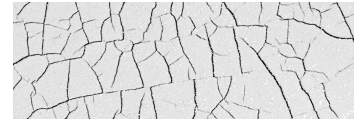


## MR<sup>®</sup> 82-R Fluxöl



### Product characteristics

- Carrier fluid for fluorescent and coloured magnetic particle testing with oil-suspendable MR<sup>®</sup> magnetic powders according to DIN EN ISO 9934-1
- odourless
- clear colour under daylight
- non-labelled - ECO-Line

### Minimum shelf life / temperatures

Container: 3 years  
Storage temperature: + 5 °C - + 45 °C  
Application: - 10°C - + 135 °C



### Approvals / specification

- DIN EN ISO 9934-2
- ASME Code V, Art. 7, T-731
- ASME Code V, Art.7, T-765.2
- ASTM E709
- ASTM E1444
- ASME BPVC
- RCC-M



### More hints

Process description according to EN ISO 9934-1 available on request or at [www.mr-chemie.de](http://www.mr-chemie.de). For further information, please refer to our Safety Data Sheet and our 3.1 Certificate. For necessary and supplementary test accessories, please visit our website or contact our staff.

### Suggested products

|                   |  |
|-------------------|--|
| Remover:          | MR <sup>®</sup> 79, MR <sup>®</sup> 85, MR <sup>®</sup> 88, MR <sup>®</sup> 3001, MR <sup>®</sup> 3002                         |
| Measuring device: | Field strength meter, UVA/Lux, Luxmeter  |
| Hand magnet:      | MR <sup>®</sup> 50, MR <sup>®</sup> 56   |
| Test body:        | Reference block 1, reference block 2, magnetic field indicator (Pie Gauge), test block according to Prof. Berthold, Ketos ring |

### Delivery form



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