

MR[®] 71 Paint remover

PRODUCT CHARACTERISTICS

- Solvent-based (ketone) remover for contrast paint in magnetic particle testing
- Colorless, fast drying
- Suitable for all metals and ceramics (plastics must be checked in advance)

APPROVALS / SPECIFICATION

- EN ISO 9934-2
- PMUC
- ASME B & PV Code, Sec V
- ASME Code V, Art. 7
- ASTM E709

SUGGESTED PRODUCTS

Approval according to EN ISO 9934-2:

Cleaner:	MR 71, MR 79, MR 85, MR 88, MR 3001 und MR 3002
Contrast paint:	MR 72, MR 72 LS, MR 721, MR 725, MR 726, MR 727
Magnetic powder suspension:	MR 76 S (all versions), MR 221
Magnetic powder dry:	MR 210, MR 214
Test block:	Reference test block 1, Reference test block 2, Test block
Strength meter:	Magnetic field strength meter
Hand yokes:	MR 50, MR 56

MINIMUM SHELF LIFE / TEMPERATURES

Aerosol: 3 years, at storage temperature
Bulk: 4 years, at storage temperature

Storage: + 5 °C - + 45 °C
Application: - 10 °C - + 50 °C

DELIVERY FORM



FURTHER INFORMATION

- Process description according to **EN ISO 9924-1** on request or on www.mr-chemie.de/en.
- For further information see Material Safety Data Sheet and certificate 3.1.
- For additional equipment please visit our Homepage or contact our sales team.