

## MR<sup>®</sup> 79 AMS Remover



### Product Characteristics

- Pre-cleaner and penetrant remover
- Fast drying
- Colourless
- Suitable for all metals and ceramics (suitability for plastics must be checked before use)
- Carrier medium solvent
- Ketone mixture
- Leaving no residues
- Free of hydrocarbons

### Minimum shelf life / Temperatures

Aerosol / Bulk:  
3 years at storage temperature  
Storage: + 5 °C - + 45 °C  
Application: - 30 °C - + 52 °C



### Approvals / Specification

- EN ISO 3452-2
- EN ISO 3452-6
- ASTM E165
- ASTM E1417
- AMS 2644
- PMUC
- RCC-M
- ASME Code V, Art. 6
- TLV 9017 01:2011-01
- VDA236-150



### Further Information

Process description according to EN ISO 3452-1 on request or on [www.mr-chemie.de/en](http://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.

### Suggested Products

Remover: For all penetrant typ I, II and III; not for System "HOT"  
Developer: MR® 70, MR® 70 I (AMS), MR® 703 W (+5 °C)  
Testblock: Reference-Testblock 1 and 2, ASTM Testblock

### Delivery Form



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