



MD Remover

29.09.2016

Color	transparent
Composition	liquid
Smell	typical
Density	0,82 g/cm ³
Viscosity at 20°C	0,98 mPa.s
Boiling point	56°C
Flashpoint	-19°C
Ignition point	460°C
Vapour pressure	247 hPa
Water hazard classification	1

Removes adhesive residues from hands, bolsters, plastics, and many other materials (A material test is recommended before doing the application)

Universally applicable

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|---|---|
| <ul style="list-style-type: none"> ○ Electrical and electronics industry ○ Metalworking ○ Automative engineering | <ul style="list-style-type: none"> ○ Model constructions ○ Furniture industry |
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Application

MD Remover is known for its functional security without attacking the surfaces. Even the removing of the hands is completely not problematically.

Packaging	Item number
25 bottles à 20 ml	MRM.F20
1 bottle à 500 ml	MRM.F500

The values are average values. They serve merely for your information, but assume no warranty.

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