

## Top Paint Stripper 155

aromatics-free, free from chlorinated hydrocarbons,  
biodegradable



### Field of application

For removing old enamel paint and emulsion paint coatings, as well as plastics and organically bound renders on mineral substrates, metal and solid wood.

### Properties

- aromatics-free
- biodegradable stripping material
- free from chlorinated hydrocarbons
- dissolves paint coats thoroughly right down to the surface pores
- extremely long pot life
- can be applied by roller

### Material description

<b>Color shade</b>	green translucent
<b>Base material</b>	Special solvent combination
<b>Flash point</b>	+62 °C
<b>Density</b>	approx. 0.98 g/cm <sup>3</sup>
<b>Packaging</b>	750 ml, 2.5 l and 12.5 l

Use	
<b>Dilution</b>	Ready to apply without dilution.
<b>Tinting</b>	Do not tint.
<b>Compatibility</b>	Do not mix with other materials.
<b>Application</b>	<p>Apply Top Paint Stripper 155 generously from bottom to top with a solvent-resistant paint roller or natural hair brush. For removing extremely thick layers, apply the stripper again after an exposure time of approx. 2–3 hours.</p> <p>In high temperatures and/or strong wind, we recommend placing a film in the paint stripper to reduce the evaporation speed and to increase the stripping effect. Following a sufficient exposure time, the soft, loosened old coating should be removed with a spatel. Then rewash the surfaces, e.g. using a pressure cleaner, to remove the pores in the remaining stripping residues.</p>
<b>Consumption</b>	<p>Approx. 300-800 ml/m<sup>2</sup> per layer.</p> <p>Determine the exact consumption by means of a test application on the object to be coated.</p>
<b>Application temperature</b>	Do not apply in surfaces and object temperatures below 0 °C, in direct sunlight or on warm surfaces. Good at +10 °C to +25 °C.
<b>Tool cleaning</b>	Clean tools immediately after use with water and soap.

Exposure time (+20 °C, 65 % relative humidity)	
	<p>The exposure time is based on the number, thickness and properties of the layers to be removed. Following an exposure time of approx. 1–2 hours, thin layers of paint can be removed. Thicker or multiple layers of paint, plastic coatings and organically bound render require exposure times of up to 24 hours. The necessary exposure time and stripping effect should be determined with preliminary tests on the object.</p>

Storage	
	Store in a cool, dry and frost-free place. Reseal opened containers tightly.

Declaration	
<b>Product code</b>	<p>M-AB10.</p> <p>Comply with the specifications in the current Safety Data Sheet.</p>

Disposal	
	<p>Collect paint residues separately from the waste steam water, e.g. in a metal drain, and feed into a waste incineration process or landfill. Any stripper residues in the waste steam water are biodegradable and can be fed into the sewage system in accordance with the regulations of the relevant treatment plant operator. Contact the responsible water authority for more information. Do not allow stripper residues to enter rainwater drains or open water. Residues of heavy metal-based coatings must be disposed of as hazardous waste.</p>

## Notes

**The following must be observed when using/handling**

Wear suitable protective clothing during use. Ensure good ventilation. Take care when working in cellar rooms. Combustible mixtures can be created from loosened paint layers. Always seal the container tight and keep away from ignition sources.

**Attention! Solvent vapors**

Remove or switch off potential ignition sources before use. Always ensure good ventilation during interior use.

**Mask surfaces**

Cover surfaces that are not to be stripped, plants etc. carefully. Mask off plastic surfaces such as plastic windows, cables etc. carefully (twice if necessary) and do not wet.

**Further information**

Follow the instructions in the data sheets of the products used.

## Remark

This Data Sheet is based on extensive development work and years of practical experience. The translation corresponds to the current German version, in compliance with the German laws, regulations, standards and guidelines. Its content does not constitute a contractual legal relationship. The user/buyer is not released from the responsibility of checking our products to ensure they are suitable for the intended application. In addition, our general terms of business apply.

When a new version of this Data Sheet with updated information is published, the previous version no longer applies. The current version is available on our website.

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