

SOOT REMOVER

Highly efficient alkaline remover for extreme soot contamination



Product description

Soot Remover is a strong alkaline cleaner for removing heavy soot and many other extreme contaminations.

Soot Remover is developed for removing soot after fires and for heavy soot pollution in (car)garages.

Use

Soot Remover can be safely used on all alkali-resistant surfaces.

Characteristics

- Biodegradable
- Safe for the surface
- Removes the most stubborn soot
- Highly effective and fast-acting

Technical data

Odour:	Characteristic
Colour:	Yellow
Specific weight:	1,10 kg/L
pH:	14
Contains:	Potassium hydroxide

Application conditions

Soot Remover can be used in all dry weather conditions and indoors.

Instructions

1. Use Soot Remover concentrated or diluted with water (up to 1:30) depending on the degree of contamination.
2. Apply Soot Remover evenly with a low pressure spray, microfiber cloth or brush.
3. Allow the product to work on the surface for several minutes. Agitating with a scouring-pad or powersponge accelerates the process.
4. Rinse the surface with plenty of water.
5. Repeat the treatment if necessary.

Packaging

1 and 5 Liter

Consumption

Consumption is strongly dependent on degree of pollution and dilution used.

Practical information

- Do not mix with other products. Be especially careful with acidic products.
- Do not use on alkali-sensitive surfaces.

Storage

Can be kept for at least 24 months in original unopened packaging. Store in a ventilated, cool and frost-free place.

Health and safety

Avoid skin and eye contact, wear suitable gloves, protective clothing and safety goggles. When in doubt, always consult the safety data sheet or our R&D department.



Technical support

Mavro is ISO 9001 certified: your guarantee of quality, in terms of products and advice. Our technical consultants and R&D department are always at your service. We are happy to look at your problem or wish with you. Help you with our products or find a solution if it does not yet exist. Call, e-mail or drop by.

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