

ALU CLEAN

Highly efficient cleaner for extreme fouling on aluminium



Product description

Alu Clean is a highly efficient acidic cleaner for oil, soot, nicotine and heavy fouling on aluminium. Alu Clean removes oxides and gives the surface a nice glossy appearance.

Use

Alu Clean can be applied on aluminium and various other non-ferrous metals such as bronze, copper and brass. Do not use on electrolytically galvanized surfaces.

Characteristics

- Removes soot and oxide from aluminium surfaces
- Shine-restoring
- Provides deep cleaning
- Harmless to sewage systems
- Biodegradableekst

Technical data

Odour:	Pungent
Colour:	Colourless
Specific weight :	1.12 kg/L
pH:	~2
Contains:	ammoniumbifluoride
Flash point:	>100°C

Application conditions

Alu Clean can be used in all weather conditions, ensure proper ventilation during indoor use. Do not use in direct sunlight or on hot surfaces.

Instructions

1. Always do a test first
2. Apply Alu Clean with a low-pressure spray, brush or powersponge.
3. Rinse immediately using clean water and observe the cleaning effect.
4. Repeat the procedure and increase the dwell time by several minutes if necessary.

Packaging

1, 5 and 10 L

Consumption

Consumption is 5-10 m²/L. Consumption depends on the surface, oxide formation and nature- and degree of fouling.

Praktical information

- Always test on the surface before application
- Do not mix with other products
- Do not use on acid sensitive surfaceskst

Storage

Can be kept for at least 24 months in original unopened packaging.

Store in a cool, frost free place.

Health and safety

Causes severe burns and eye damage. Avoid skin and eye contact, wear suitable gloves, protective clothing and safety goggles. If 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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