

Industrial Soot Remover



Professional soot and scorch remover.



Properties:

- extra powerful cleaning effect
- foam consistency with deep clean properties
- does not trickle down from vertical surfaces
- biodegradable

Advantages:

- easy application and fast effectiveness
- applicable to large vertical surfaces
- no mechanical effort needed to clean
- excellent on both cold and warm surfaces
- strong degreasing effect
- applicable in food industry

Applications:

RETECH Industrial Soot Remover is a non-flammable extra powerful cleaning product for fast and very effective soot and scorch remover from glass, stainless steel, cast iron, iron, ceramic and other non-porous surfaces. **RETECH Industrial Soot Remover** is also very effective for removing organic deposits, grease, oils, scorches, dust and more.

It is also suitable for industrial use, such as cleaning of solid fuel boilers and stoves, flues, combustible appliances etc.

In auto industry it is suitable for cleaning exhaust systems, especially in cars and agricultural machinery with diesel engines, exhaust tail pieces and other smoke-exposed surfaces.

It can also be applied for cleaning glass and doors of fireplaces, stoves, grills, roast ovens, ceramic tiles and so on.

Order codes:

Name	Storage code	Package	Volume / Size	Order number
Industrial Soot Remover	ISR	bottle	750 ml	1 36417

Instructions for use:

1. Always use protective equipment – prevent eye and skin contact!
2. Slightly shake before use.
3. Apply on treated surface and leave for 2 to 5 minutes, based on the level of soiling. Wipe down using **RETECH Non Woven Wipes**. If used in food industry, thoroughly rinse and dry all treated surfaces.
4. Repeat if necessary.

ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!

Warning:

The product is not suitable for stained, varnished and waxed surfaces, aluminium, zinc, magnesium, copper, brass and other surfaces sensitive to strongly alkaline products. It is recommended to first try the product in a non-visible place before using on the above mentioned surfaces.

Technical data:

Consistency	Liquid / wet foam after application
Base	Sodium hydroxide + Potassium hydroxide
Colour (visually)	Yellowish
Odour	Distinct
pH level	12-13
Density at 20°C	1.05 to 1.15 g/cm ³
Usability time	12 months after opening
Dilution	Product is not diluted
Degradability	Product is biodegradable

Storage:

In a dry place at a temperature 0 °C to +30 °C. Protect from direct sunlight and subzero temperatures.

Health and Safety:

Please read our Material Safety Data Sheet.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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