

Технические характеристики

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Alkaline foam cleaning agent

Alkaline foam cleaning agent.

A liquid, strongly foaming, strongly alkaline cleaning agent ideal for dissolving animal or vegetable fats, as well as degreasing machinery and vehicles.

Effective against: Animal fats or oils found in slaughterhouses and meat processing plants. Vegetable fats or oils often found in processing plants and in transport vehicles. Grease and oil found on engines and chassis of construction equipment, trains, buses, trucks and cars.

Field of use:

- On the walls and floors of commercial kitchens, including the floor drains and sewers in these kitchens.
- Meat butchering and processing facilities, including rendering plants.
- Transport vehicles for some vegetable products.
- Handling and processing equipment in plants involved with vegetable and meat.
- Maintenance facilities for transport vehicles of any kind.
- Auto "detailing" or restoration facilities which clean engines and chassis parts.

Product benefits:

- Very good foaming qualities, which allow the product to stay on vertical or irregular surfaces longer and work more effectively.
- Low application concentrations produce excellent results, physically and economically.
- Concentrated, effective formulation removes oils, grease and fats quickly and economically.
- High pH value gives powerful results with minimum solution applied

Description:

Hard surface cleaning of machines, walls, working surfaces, tiles, etc., particularly in slaughterhouses and butchers' shops.

Application:

- High Pressure Cleaner: Can be used 'neat' or diluted up to 1:3 (25%) in the machine's detergent tank. A brief experiment will show the ideal concentration for specific applications. Most effective when applied with a Foam Lance and Injector system, which will aerate the solution for best foaming results.
- Pre-spray Foamers: Top quality results are achieved with a foaming sprayer, and at a concentration of ~ 1:20 (5%).
- Low Pressure Cleaning Systems: With foaming attachments, a concentration of ~ 1:20 (5%) is usually adequate to achieve excellent cleaning efficiency.
- On Aluminum or Zinc or Painted surfaces, perform a small test before using this product on those surfaces. Due to the high percentage of active agents in AlkaFoam, it should be stored in areas where the temperature does not go below 5°C (41°F)

- Standard equipment



Picture shown may not represent model quoted

Model	ALKAFOAM 1 5L	ALKAFOAM SV1 25 L	ALKAFOAM SV1 220 KG
Ref. no.	5301307	105301626	105301627
Technical specifications			
Packaging	5 L	25 L	220 KG
Class/packing group	8/II	8/II	8/II
Ph value	>13 (1% solution)	>13 (1% solution)	>13 (1% solution)
UN number	1719	1760	1760



Phosphating agent

Phosphating agent.
An acidic, phosphatizing and degreasing agent in liquid form for phosphatizing iron prior to painting, via the 'thin-layer-process' (conversion phosphatizing). Also removes light grease and oil coatings.
Effective against: Corrosion ; Light to medium grease and oil
Field of use:

- Phospatizing facilities for treating metal before it is painted.

Product benefits:

- Degreases and phosphatizes in one operation (for light to medium grease and oil)
- Strengthens the bond between the paint and the metal
- Provides temporary corrosion protection

Application:

- **High Pressure Washers:** The ideal machine is a Hot Water machine, equipped with a 'downstream' or low pressure detergent injector (the Phosphat must not flow through the machine pump or boiler coil). The machine should be set for 60-80OC, and approximately 70 bar.
- Set the detergent injector for a 1 - 2% solution and apply the material, allowing it to work for approximately 1 minute before rinsing the item with decalcified (soft) water.
- The item must be dried with compressed air - not just allowed to dry naturally.
- This solution should only be used in areas with excellent ventilation for the safety of the operator.

- Standard equipment

Model	ALTO PHOSPHATE 25 L
Ref. no.	81232
Technical specifications	
Packaging	25 L
Ph value	5.5 (1% solution)

- Standard equipment, ○ Supplementary accessories, □ Mountable equipment



Universal cold cleaning agent

Universal cold cleaning agent.

A liquid, solvent-based, universal, cold cleaning agent for the removal of metal particles or paints contaminated with oil or grease; particularly suited for use in workshops.

Effective against: Grease and Oil

Field of use:

- Industrial or Manufacturing facilities: where work pieces, machinery or metal parts must be cleaned of grease or oil.
- Vehicle maintenance facilities: where engine and chassis parts are degreased for maintenance or repair..

Product benefits:

- Efficient because of the powerful solvent-based degreasing action.
- User friendly, because the formula attacks grease and oil, but it is at the same time, gentle to the surfaces being cleaned.
- Can be separated and treated as waste

Description:

Metal processing plants and workshops.

Application:

- Unikal Plus is normally used undiluted for heavy degreasing tasks, as a 'bath' or applied by brush, or with a low pressure liquid sprayer. Maximum working temperature 40 C.
- Read and follow the safety sheet information for this product, before use!
- Unikal Plus must not be used with products containing tensides due to the tendency to produce hydrocarbon emissions when these products are mixed (DIN 1999)
- Unikal Plus is flammable (flash point 63 C), and should be used with suitable precautions (e.g. No Smoking, No sparks, No flames, etc.)

- Standard equipment



Picture shown may not represent model quoted

Model	UNIKAL PLUS SV1 10 L	UNIKAL PLUS SV1 25 L
Ref. no.	105301684	105301685
Technical specifications		
Packaging	10 L	25 L
Class/packing group	not applicable	not applicable
Ph value	not applicable	not applicable
UN number	not applicable	not applicable

- Standard equipment, ○ Supplementary accessories, □ Mountable equipment



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