

TECHNICAL SHEET

Household cleaners



FLASH'NET SUPERPOWERFUL DEGREASER

A18945 - 5L

Effectively degreases all surfaces.

- Super-powerful
- Suitable for auto-washers and dilution systems
- Compliant with indirect food contact*



Application:

Powerful degreaser for all surfaces.

Effortlessly eliminates all types of stains: greasy or oily dirt, mineral dirt (soot dust, urban pollution, nicotine), insect stains, sludge, tar, paint stains, ink, felt-tip pen, pencil, makeup, glue, traces of shoe soles, shoe polish, tannin, etc.

Applies to all washable surfaces: Cooking equipment, planchas, barbecues, ovens, hoods, filters, inserts, modern surfaces, worktops, tables, plastics, stainless steel, glass, tiled floors, PVC floors, fabrics, carpets, tools, mowers, blinds, roller shutters, boats, bicycles.

Ideal for end of construction, restoration of premises.

Suitable for use on ceramic hobs when these are dirty..

TECHNICAL DATA:

pH: 13.5 +/-0.6

Directions for use:

For lightly soiled surfaces, dilute in water to 2%.

For very soiled surfaces, use the product diluted from 3% to pure if necessary.

Use in an auto-scrubber and in a dilution unit: dilution to 0.5%

Apply the product directly to the surface to be cleaned. Leave to act for a few moments depending on the state of contamination then rinse with water.

For fragile surfaces, carry out a test beforehand on an invisible part of the surface to be treated (especially on surfaces such as aluminum).

*For cleaning surfaces that may come into contact with food, rinse with potable water.

Areas of use:

- Kitchens
- Schools
- Building sites
- Communities
- Boat rentals

Packaging:

Packaging unit (U.C): 5L can

Sales unit: Box of 2 units

Palettization: 160 units / 80 boxes

Legislation:

PROFESSIONAL USE ONLY

Dangerous. Respect the precautions for use. Consult the safety data sheet (SDS), available on request. Our technical data sheets have been produced based on our current knowledge; certain elements are subject to change. Non-contractual photo. 01/06/2026 Index 1