



# TT-1007 Superfoam

FOAMING CLEANER FOR NATURAL POLLUTION IN THE FOOD INDUSTRY

- ✓ Fresh scent.
- ✓ Soft.
- ✓ Spotless.
- ✓ 500ml aerosol with 360 ° nozzle.

## Technical Info

- Composition: cleaner, alcohol, additives, perfumes, demineralised water.
- NSF registration number: 143423, category A1.
- Color: transparent.
- Meltingpoint/melting range 0°C: 0.
- Boiling point/boiling range °C: 78 -173.
- pH value: 11,1.
- Vapour pressure/20°C hPa: 8530.
- Relative density/20°C: 1,001.
- Physical condition/20°C: liquid.
- Auto-ignition °C: 230.
- Water-solubility: fully soluble.
- Odour: characteristic.
- Dynamic Viscosity mPa.s/20°C: 1.
- Kinematic Viscosity, mm<sup>2</sup>/s/20°C: 1.
- VOS content %: 17,14.
- VOS content g/l: 161,9.
- Shelf life: 36 months, keep dry, cool and frost-proof.

## Packing

TT-1007 Superfoam - aerosol 500ml

482003118

## Product

### Characteristics

Universal, effective foam spray for safe removal of natural contamination from all water-resistant surfaces, also vertically. Easy and safe to use, contains no abrasives and has a pleasant odour. Leaves no traces, smears or coloured marks on surfaces.

### Applications

- Super Foam is suitable for all food processing companies and firms which develop machinery that may come in contact with food.
- All food companies, abattoirs, dairy factories, bakeries, canneries, breweries, bottle manufacturing plants, cardboard factories, ... .
- Removes insect faeces and insects, fingerprints, grease, dirt, rubber stripes, nicotine moisture of cooling counters, refrigerators, mirrors, ... .
- Can be used on: glass, paint, tiles, vinyl, porcelain, mirrors, carpets, ceramic materials, plastic, RVS, bluestone, aluminium, metal, ... .

## Use

- Shake before use.
- Apply and wait for the product to act depending on the amount of dirt.
- Remove with a clean cloth.

- Rinse with water and rub dry.

 Clean

