



# Technical Data Sheet

### Tectane Glass/Foam Cleaner

Versatile, highly-effective cleaning agent.



### **Product Description**

The Foam Cleaning Agent has for multiple purposes, involving the quick and easy removal of stains. It may also be used for vehicle and household applications.

#### **Benefits**

- · Cleans, maintains and removes stains
- · For general use
- · Leaves no residue behind

## **Applications**

For household and vehicle applications. Removes persistent stains, such as fat, oil and tar stains; Effortless cleaning of all glass, chrome and plastic parts; very good removal of any insect marks, grease and dirt stains; removal of stains from carpets, tapestry and similar objects. Vehicle use: Foam Cleaning Agent - Effortless cleaning of all glass, chrome and plastic parts; very good removal of any insect marks, grease and dirt stains; It can be used for engine cleaning. Household use: Foam Cleaning Agent - very good removal of stains from carpets, tapestry and similar objects; dirt marks from windows and panels, fittings, ceramic and lacquered surfaces; brightens frosted and weathered plastic parts. Sports and Hobbies: the Foam Cleaning Agent cleans surfboards and sails without leaving residue, it cleans all the plastic and lacquered surfaces of boats, and the lining of motorcycles, bikes, sports equipment such as ski gear, ski boots etc.

### **Directions Of Use**

Shake the can vigurously before use. Apply the Foam Cleaning Agent over the entire surface which needs to be treated, from a distance of approximately 25 cm, and allow it to work for a short period of time. Afterwards, clean the surface with a damp sponge or with a shammy cloth. Repeat the treatment on extreme stains.

#### Additional information

Base	Aqueous surfactant solution
Density	0.905
Extrusion rate gs	3.3
Frost resistance during transportation	Up to -15°C
Pressure at 20c bar	5.5
Pressure at 50c bar	10.1

These are typical values

### Limitations

 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources

### Surface Preparations and Finishing

Whereas the composition of textile fibres can vary with regard to colouring, a prior tolerance test is recommended on a hidden stain. In the absence of proper ventilation, explosive mixtures can form, especially at ground level. Large pieces of furniture should be cleaned in open spaces, if possible.

## Cleaning

### Colour(s)

Colourless

### Packaging

Aerosol

For product specifications, please refer to the Product Detail Page







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### Shelf Life

Store at temperatures between +5°C and +25°C. The shelf life of the product is 24 months from date of manufacture if stored as recommended in original unopened packaging.

### Health & Safety

Product Safety Data Sheet must be read and understood before use. These are available on request and via our websites

### Warranty & Guarantee

Bostik warrants that its product complies, within its shelf life, to its specification.

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