

**A self-cleaning foam with perfumed aroma**  
**Reserved for professional use.**

TISSU NET removes all polar and organic soiling: fingermarks, fatty deposits and liquids, nicotine, wax, etc. from plastic, polymer, elastomer or metal surfaces.

**ADVANTAGES**

**TISSU NET** is a delicately scented foam which incorporates the latest environmental and ecological requirements without compromising on effectiveness:

- More than 95% biodegradable (as per standard OECD 301 E)
- VOC (Volatile Organic Compounds) content less than 25%

Concerning its composition, active ingredients such as phosphate, silicate and potash which are highly aggressive to support materials and the user, have been removed; although the pH does not exceed 11.4, this foam remains remarkably effective.

**CHARACTERISTICS:**

Appearance: opalescent clear liquid

Odour: perfumed aroma

Density: approx. 1 g/cm<sup>3</sup>

pH: 11.4

Non-inflammable propellant gas

**USES**

Shake the aerosol can vigorously before use  
Spray the product at 20 cm onto the surfaces to be cleaned  
Leave to act so that the product can penetrate and dissolve soiling  
Wipe down in a circular movement with a clean, dry lint-free cloth  
Repeat the operation if necessary

To clean keypads and small surfaces, spray the foam directly onto the cloth  
Excess product may be rinsed off with water

**TISSU NET** should be protected from freezing; do not store at a temperature below 5°C.

**The aerosol cans must be used within one year of delivery for optimum use; returns will not be accepted after this time.**

*The characteristics are given purely for information and are consistent with our current production standards. IGOL reserves the right to modify them, in order to pass on technical developments to its customers. Before using this product, you should consult the instructions for use and the environmental impact shown on the technical and safety data sheets. The information given above is based on the current state of our knowledge of the product in question. The product user should take all relevant precautions relating to its use. Under no circumstances may IGOL be held liable for damages resulting from misuse.*

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