

# **AERO NETT M-V**

# **CLEANING FOAM FOR GLASS PANES & MIRRORS**

### la marque du bâtiment

## 1. PRESENTATION

AERO NETT M-V is a cleaner made of alcohol, surface active agents and water.

**AERO NETT M-V** forms a smooth foam that clings to vertical substrates to provide effective cleaning without altering the substrates and all types of glass surfaces.

## 2. ADVANTAGES

- Smooth, fine, thixotropic and delicately scented foam
- Easy to remove.
- More than 85% biodegradable.
- VOC (Volatile Organic Compounds) content less than 25%.
- Contains no active ingredients such as phosphates, silicate or potash, all very aggressive for both substrates and users.
- Contains no abrasive particles.

## 3. AREAS OF APPLICATION

- Recommended for cleaning glass panes, mirrors, windshields... and all other glass surfaces (ceramic hob...) or polished surfaces (porcelain, faience, chrome, anodised aluminium...).
- Removal of all polar and organic dirt: fingerprints, greasy deposits and liquids, nicotine, wax, insects, soap, pencils, etc.
- Effective on plastic or polymer surfaces.
- Cleans and degreases laminate and melamine surfaces.

#### 4. INSTRUCTIONS

Shake the aerosol can vigorously before use.

Spray 15 cm from the surface to be cleaned.

Leave to act so the product can dissolve the dirt.

Wipe in a circular motion with a clean, dry, lint-free cloth, or if possible with a microfibre cloth.

Repeat the process if necessary.

For the cleaning of keyboards and small surfaces, spray the foam directly on the cloth.

- Do not spray near live electrical equipment. Use only when the equipment is not live. Wait 5 minutes before turning the power back on.

## 5. CHARACTERISTICS

Appearance: thin liquid

Density: 1.0
Aerosol can capacity: 650 ml
Net volume: 500 ml

Preserves the ozone layer

Flammable product

(For more information, please refer to paragraph 9 of the safety data sheet).

## 6. SAFETY OF USE

- See the product's Safety Data Sheet at <u>www.quickfds.fr</u>.
- Follow the instructions relating to the storage and handling of gas-filled pressure vessels.

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Product solely intended for professional use.



