

1. OUTSTANDING FEATURES

VISUNET is a cleaning detergent solution with aqueous base. Delivered by pulverisation, its consistent foam eliminates all fatty stains and finger marks from surfaces out of plastics, glass or painted metal. Its anti-static agents avoid the fast accumulation of dust on computer screens. Its compact foam confers an excellent adherence on all surfaces, even vertical ones.

2. TYPICAL APPLICATIONS

VISUNET ensures the maintenance of :

- Screens
- Keyboards
- Printers
- Processing units
- Caps of sound-proofing for printer
- Monitors and television sets...

Not to be used on liquid crystal displays (portable computer for example).

3. DIRECTIONS FOR USE

Vaporise VISUNET to 20 cm of surface to be cleaned, let act a few seconds and wipe of a circular motion with a soft, dry and non fluffy wipe (Reference 3824).

For the cleaning of the keyboards and difficult places of access, use cottons stems (Ref 3610). For small surfaces, directly pulverise foam on the wipe.

4. PHYSICAL AND CHEMICAL PROPERTIES

Active product :

- Aspect : colourless limpid liquid
- Odour : of detergent
- Density (20°C) : 0.98 g/cm³
- pH pure : 9.5 to 10.0
- Non-flammable

5. USAGE INSTRUCTIONS

Pressurized container. Consult the safety data sheet. Do not smoke. Do not vaporize towards a flame or an incandescent body. Do not throw to the fire. Keep out of reach children. Do not inhale sprayers.

6. PACKAGING AND STORAGE

Aerosol of 650 ml (12 cans/box). Reference 6411.

Aerosol of 210 ml (12 cans/box). Reference 6412

5 liters can (reference 9414) and 25 liters (reference 9415).

To preserve at the variation of any flame or source of sparks. To store at a temperature > 5°C.

Store in a dry place and in a ventilated area. Store at a temperature over 5°C.