



## meccanocar 411 00 02400-2610-Air spray.

### PRODUCT NAME:

Air spray.

### CLASSIFICATION:

Pressurized technical aerosol product for removing dust from surfaces in general.  
PRODUCT FOR PROFESSIONAL USE.

### SPECIFICATIONS:

Thanks to the special valve, the can may be used at 360°. When the can is in a straight position, it emits a jet of air that removes dust and impurities from holes. It is ideal for small appliances: for dusting keyboards, videos, inside parts on PC's, and all other electrical appliances. It does not corrode any type of material.

If the can is used upside-down, it cools the sprayed parts. It is ideal for electrical components such as transistors, resistors, injectors, etc.

### USE:

The product comes with a 20 centimetre cannula for far areas and hard to reach spots. Briefly spray the area to dust for 2-3 seconds.

### COMPOSITION:

1,1 – 1,2 Tetrafluorethane and mixture of LPG (Butane, Propane and Isobutane).

### CONTAINER:

Non-recyclable tinned strip can. Denomination "Aerosol".

### MEAN YIELD:

Not quantifiable, being that it depends on desired effect.

### SPECIFICATIONS:

- Appearance and colour: transparent liquid gas under pressure.
- Solvent content: yes – about 3%.
- Specific weight: 0,801 kg/l. at 20°C.
- Flammability: extremely flammable.
- Evaporation: fast, in a matter of seconds.
- Stability in storage: minimum 36 months in temperature of +5/+30°C. Does not stand humidity.

### WARNINGS AND PRECAUTIONS:

Container under pressure. Protect from sun rays and do not expose at a temperature above 50°C. Do not vaporize over flames or incandescent bodies. Do not perforate or burn, not even after use. Avoid direct inhalation and spraying into eyes. Store away from whatever combustion source. Do not smoke. Keep away from children's reach. Avoid electrostatic accumulation. Only apply necessary quantities of the product. An excessive quantity may cause an accumulation of flammable gas in the air. Use in ventilated areas, and aerated the area right after use.

### HAZARDS:

Remember that the container is under pressure.

The information appearing in this sheet is, as far as our knowledge is concerned, exact and accurate, and should therefore be considered reliable. In any case, it cannot be intended as a guarantee from us, being that we cannot control all types of uses.