

Novair



BLOWING, SHRINKING, FREEZING AND DRYING

- ✓ 6 bar high-pressure blower in aerosolshape.
- ✓ Extreme freezing capacity of -60°C, when the aerosol is used upside down.

Technical Info

- Composition: mixture of solvent and inert gas.
- Vapour pressure at 20°C (hPa): 5,74.
- Color: transparent.
- Odour: characteristic.
- Purity: 99,95 % minimum.
- Pressure at 20°C: 6 bar.
- Cooling: up to - 60°C.
- Shelf life: 36 months, keep dry, cool and frost-proof.
- Safety measures: consult the Safety Data Sheet.

Packing

Novair - aerosol 500ml

463201000

Product [NAR]

Characteristics

Novair is a unique high pressure system in aerosol packing, completely dry and leaves no residue or film. Reduces static electricity when used on electronic components. By turning the can upside down, Novair can be used as a freezing spray.

Applications

Freezing:

- Simplifies (de-)mounting of pins, bolts, nuts, couplings, wirings, nipples, broken bolts,... by cold-shrink.
- Traces quickly defects of temperature sensors, bimetals, printed circuit-boards, sensors, heat regulators, rheostats,...
- Removing chewing gum from carpets.

Blowing:

- Safe dedusting, cleaning and drying of printed circuit boards, electronic components and devices, fine mechanics, office machines, computers and key-boards, sensitive surfaces, lacquers and synthetic materials.
- Drying of parts.
- Removing moisture or solvents.
- Removing paper dust and powder ink in photocopiers and printers.

Use

- Always apply the extension tube.
- Keep the can upright and do not shake before or during use.
- Use upside down to freeze.



Cleaners & Degreasers