

## Technical Data Sheet

**Properties:** afin® Spray Electronic Cleaner is designed for cleaning electrics and electronics and is safe for delicate plastics and delicate components.

The product is characterized by the following properties:

- leaves no residue behind on surfaces
- non-corrosive
- non-conductive
- extension straw for exact application

**Application Area:** afin® Spray Electronic Cleaner is suitable for cleaning and debugging electric and electronic components failure on control units, panel connectors, microswitches etc. caused by moisture or further contamination.

**Instructions for Use:**

1. Shake well before use.
2. Switch off electrical supply. Allow any hot surfaces to cool.
3. Hold can 20 to 30 cm away from area and spray directly onto the electronic device.
4. Allow the product to penetrate for 2 to 3 minutes.
5. If necessary, blow dry.
6. Allow the product to dry completely and thoroughly vent the system before restoring power (at the earliest after 15 minutes).

**Technical Data:**

Base:	hydrocarbons and alcohol
Colour:	clear colourless
Odour:	solvent smell
Application temperature:	5°C - 30°C
Density:	0.73 g/ml (20°C)
Pressure:	5.5 - 6 bar (20°C)

**Storage:** If stored in dry and cool condition (5-25°C/41-77°F) in its closed original container at least 60 months from production.

**Health & Safety:** Read Safety Data Sheet before handling or using this product.

**Important Notice:** The above information is based on the latest stage of development and application technology. Due to a multiplicity of different influencing factors, this information – as well as other oral or written technical advises – must be considered as non-binding hints. The user is obliged in each particular case to conduct performance tests, including but not limited to trails of the product, in an inconspicuous area or fabrication of a sample piece.