

TECHNICAL DATA SHEET

NTT

Sept 2025

Table's cleaner

PRODUCT DESCRIPTION

NTT is a hyperactive antistatic cleaning foam that is effective on all surfaces sensitive to electrostatic attraction, as well as various surfaces found in industry (anodized aluminum, steel, chrome, enamel, plastics, etc.).

Its formula has been specially developed for maximum effectiveness and prevents the generation of static electricity for several weeks.

NTT contains no solvents or CFC-based propellants and is non-flammable. It is available in a 400 ml aerosol can and is harmless to the ozone layer.

FEATURES

- Highly effective cleaner, easy to apply to all heavily soiled and difficult-to-clean surfaces.
- Powerful antistatic properties - Removes static charges from difficult surfaces and prevents them from redepositing.
- Safe for delicate plastics. Does not damage surfaces that can be attacked by solvents.

APPLICATION

- Shake the aerosol well before use.
- Spray the surfaces to be treated.
- Clean dirty areas with a cloth, spray again, and wipe gently to remove the foam.
- Do not use on live equipment.

PACKAGING

400mL spray (by 12)

REFENRENCE

NTT400

NTT is compliant with REACH and RoHS regulations. If you want a certificate, please contact us (info@abchimie.com). Please refer to the separate Health & Safety Data Sheet for further details.

STORAGE AND DATE OF USE:

Storage temperature: 5 to 30°C: A temporary lower or higher temperature during few days (transport) doesn't distort properties.

Abchimie

1230 Route de La Porte – ZA La Rivoire – 38630 Corbelin – France
Tel : +33 (0)4 74 83 12 19 – Fax +33 (0)4 74 83 68 62

 

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info@abchimie.com
www.abchimie.com

Date by use: 24 months after the date of manufacturing (in spray)

All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification. ABchimie cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.

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