

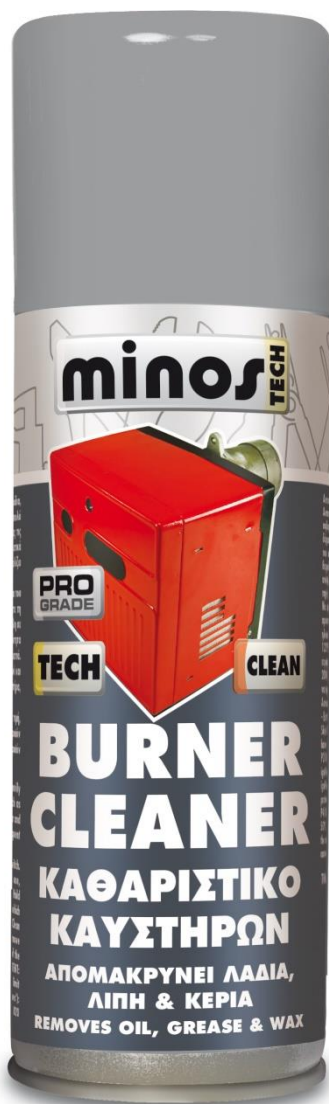


# Minos Tech

## MINOS BURNER CLEANER

Technical Data Sheet

Reviewed: 06.06.2015



### DESCRIPTION

**MINOS BURNER CLEANER** is specially formulated cleaner suitable for cleaning and degreasing heavily soiled burners. Removes grease, oils and wax from burner parts such as pressure plates, burner nozzles, fan wheels and ignition electrodes, burner and boiler casing. Removes oil, fat and wax from all bare metal surfaces. Frequent use guarantees the optimum operation of burners.

### ADVANTAGES

- Excellent penetration
- Strong cleaning action
- High dissolving properties
- Leaves no residue
- Prevents wearing
- Easy to use

### APPLICATIONS

Suitable for cleaning and degreasing burners and their parts such as pressure plates, burner nozzles, fan wheels and ignition electrodes, burner and boiler casing. Removes oil, fat and wax from all bare metal surfaces.

### CLEANING

With soap and water immediately after use

### CONSUMPTION

3 - 3,8 ml/cm<sup>2</sup>

### TECHNICAL DATA

**Form:** Liquid

**Colour:** Transparent

**Odour:** Characteristic

**Relative density:** 0,75 gr/ml

**Application temperature:** 10°C - 30°C

**VOC (Volatile Organic Compounds) CONTENT:** (Directive 2004/42/CE) EU maximum VOC content limit values for this product (category Be 'Special finishes'): 840 gr/lt (2010). This product contains maximum 820 gr/lt VOCs (ready for use product).

### STORAGE

In a cool and dry place at temperatures between +5°C - +25°C away from sources of ignition. Avoid direct sunlight.

### SHELF LIFE

At least 5 years in unopened original package, under above mentioned storage conditions.

### PACKAGING

Spray 450ml, 700ml

PACKAGING	CODE	BARCODE
450ml	9190	5204094091905
700ml	95124	5204094091554

### METHOD OF APPLICATION

1. Switch off burner and boiler at main switch.
2. Burner temperature should not exceed 20°C.
3. Before use, shake the aerosol for 2 minutes and spray a sample.
4. Hold the can vertically and spray on burner components which require cleaning and leave to rest for few moments.
5. Clean surface with an absorbing cloth or paper to remove residue.
6. Switch on the burner after the evaporation of the solvents.

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#### HEALTH, SAFETY AND ENVIRONMENTAL INFORMATION



**Aerosol 1: H229** - Pressurized container: May burst if heated  
**Aerosol 1: H222** - Extremely flammable aerosol **Eye Irrit. 2: H319** - Causes serious eye irritation **Skin Irrit. 2: H315** - Causes skin irritation **P101**: If medical advice is needed, have product container or label at hand **P102**: Keep out of reach of children **P210**: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking **P211**: Do not spray on an open flame or other ignition source **P251**: Do not pierce or burn, even after use **P280**: Wear protective gloves/protective clothing/eye protection/face protection **P410+P412**: Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122°F **P501**: Dispose of the contents/containers in accordance with the current legislation on waste treatment **EUH066**: Repeated exposure may cause skin dryness or cracking

The directives contained in this technical data sheet are the result of our long experience from real life applications and the research testing of our research and development laboratory and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications, which are beyond our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments. We are liable only for our products for being free from faults and of consistent quality. Users are responsible for complying with local legislation and for obtaining any required approvals or authorizations. The present edition of this technical datasheet automatically cancels any previous ones concerning the same product.



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